

UNION AVENUE AND DuBOIS STREET, EAST RUTHERFORD, N.J. 07073



Laboratory Controlled



Plant Engineered



Performance Assured

August 20, 2008

Ms. Jo Ann Adkins
State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

RE: RFO Number Laundry09

Dear Ms. Adkins:

Diamond Chemical Company is pleased to enter our bid for Laundry09 to the State of West Virginia.

Diamond Chemical Company is a national manufacturer of laundry, warewash, floorcare, housekeeping and industrial products.

Diamond Chemical maintains its corporate offices in East Rutherford, NJ. Our twelve acre site is home to a 150,000 square foot complex housing offices, manufacturing, warehousing and laboratories.

With over 70 years of technical experience, Diamond Chemical is ready to handle all of your laundry chemical requirements.

Diamond Chemical's 10,000 square foot state of the art laboratory enables us to ensure consistent, high quality products for our customers. A full complement of highly qualified chemists utilizes the most modern equipment including a complete textile laboratory.

We look forward to the opportunity to supply and service the State of West Virginia with a very competitive laundry program.

Sincerely,

Robert Dattoli

Robert Dattoli

Government Sales Manager

RECEIVED

2000 AUG 21 A 11: 25

STATE OF WY



State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for BEONUMBER Quotation

LAUNDRY09

PAGE 1

ADDRESS CORRESPONDENCE NO VALUENTION OF A to ann adkins 304-558-8802

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ALL STATE AGENCIES AND POLITICAL SUBDIVISIONS VARIOUS LOCALES AS INDICATED BY ORDER

RFQ COPY TYPE NAME/ADDRESS HERE Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

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LAUNDRY09

Questions & Answers

- 1. Total dollars spent on Laundry 06 contract per fiscal year.
 - a. July 2007 thru June 2008 \$222,000.00
- 2. Total historical qty usage per line item for each of the items on the Laundry05 contract.

		Total Qty (2007-2008)
a.	Solid Surge Plus 4-9lb	399
	Formula 1 (INST) 4-8lb	450
	Formula 1 HC 4-8lb	33
	Solid Navisoft 2-6lb	184
	Eco-Star Destainer 55gal	11
	Eco-Star Soft(INST) 55gal	4
	ECO-Star Sour(INST) 55ga	l 1
	E-S Builder c (INST) 55gal	11
	Solid Stainaway 2-4lb	632
	TEX Special 100lb	28
	Kin Klor 100lb	127
	Econo Sour 100lb	18
	Empire Detergent 55lb	4
	Impax 55lb	24
	Universal Det 996 55lb	136
	TurboLifter 55gl	3

- 3. Items #21 and #23 call for residential size. Will 1 gallon containers packed 6 per case or 5 gallon pails be acceptable?
 - a. Either packed size is acceptable.
- 4. How will the State perform its calculations to determine the low bidder?
 - a. Usage rate/cost per 100 lbs. medium to heavy soiled linen. Bid may not be evaluated without the manufacturers

publication verifying the usage rate.

- 5. Is the State going to add all the products listed on the Cost per Usage 1/C Wt. Column of the Total Column to determine the low bidder?
 - a. See #4
- 6. On page 12 Evaluation of Bid states, "Bids may not be evaluated without the manufactures publication verifying the usage rate". We can provide recommended usage rates on Technical Product Data Sheets. The industry standard is not to include dilution ratios on product labels that require set up and service by a professional laundry service technician. Will recommended dilution ratios on a Technical Product Data sheet be sufficient?
 - a. Yes
- 7. How long do prices have to remain firm? Does the State allow for price increases based on the Producer Price Index?
- a. Prices are firm for one year. The State will consider a price adjustment, provided that such price adjustment covers both upward and downward movement of the commodity price, and that adjustment is based on the "Pass Through" increase or decrease of raw materials and/or labor, which make up all or a substantial part of a product. Adjustments are to be based upon an actual dollar figure, not a percentage. All price adjustment requests must be substantiated in a manner acceptable to the Director Purchasing, E.G. Governmental Bench Marks, General Market Increase, Published Price list. Such requests for an increase should be received in writing by the Direct of Purchasing at least 30 days in advance of the effective date of the increase. Any time the vendor requests a price adjustment, the Purchasing Division may either accept the price adjustment and amend the contract accordingly or reject the adjustment in its entirety and cancel the contract.

EXHIBIT 10

REQUISITION NO.:Laundry 09

ADDENDUM ACKNOWLEDGEMENT

I HEREBY ACKNOWLEDGE RECEIPT OF THE FOLLOWING CHECKED ADDENDUM(S) AND HAVE MADE THE NECESSARY REVISIONS TO MY PROPOSAL, PLANS AND/OR SPECIFICATION, ETC.

ADDENDUM NO.'S:

NO. 1X.

NO. 2 ..X....

NO. 3

NO. 4

NO. 5

I UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF THE ADDENDUM(S) MAY BE CAUSE FOR REJECTION OF BIDS. VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL REPRESENTATION MADE OR ASSUMED TO BE MADE DURING ANY ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE INFORMATION ISSUED IN WRITING AND ADDED TO THE SPECIFICATIONS BY AN OFFICIAL ADDENDUM IS BINDING.

SIGNATURE

Diamond Chemical Company Inc.

COMPANY

8/14/08

DATE

REV. 11/96



NENDOR

State of West Virginia
Department of Administration
Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation LAUNDRY09

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ADDRESS CORRESPONDENCE TO A MENTION OF TO ANN ADKINS 304-558-8802

RFQ COPY TYPE NAME/ADDRESS HERE Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

DATE PRINTED TERMS OF SALE	SHIP VIA F.O.B.	FREIGHTTERMS
08/14/2008 Net 30 Days	Diamond Truck Destination S. BID OPENING TIME 01:	200.00 Minimum 30PM
### BID OPENING DATE: 08/20/2008 ##################################	ITEM NUMBER UNIT PRICE	AMOUNT
**************************************	NDUM NO. 2***** ************	
1. REVISED LAUNDRY09	PRICING PAGE ATTACHED.	
2. REMOVED ITEM #19 -	DELIMER.	
ADDED TERM #20 (COM	MERICAL SIZE) LAUNDRY DETERGENT, OF SURFACTANTS AND BUILDERS	
**************************************	OF ADDENDUM NO.2***********	
	,	
0001 EA	505-33	\$149202.90
1 1		
DETERGENTS, SPECIAL FO	RMULA (LAUNDRY)	
	EVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE DATE	
SIGNATURE Wall / W	201-935-4300 8	/14/08
Gov'r Sales Mgr 221595		TO BE NOTED ABOVE
WHEN RESPONDING TO RFQ, INSE	RT NAME AND ADDRESS IN SPACE ABOVE LABELI	ED AFINDOR,

LAUNDRY09 RFQ Pricing Page

Vendor: Diamond Chemical Company, Inc.

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							Cost			•
			Estimated			*Usage	Per		••••	
			Loads (100		Net	(sapuno)	Usage	٦ ک		
Item #	Product/Description	Equal to Brand	lbs ea)	Brand Bid	Weight	/CWT	1/CWT	Size	Price	Total
-	Built Synthetic Detergent, All Purpose	Empire	125,000	American Special	55 lbs.	6.00	0.2250	25 #	33.00	28,125.00
.		Impax	75,000	Whiz Lo Foam	55 lbs.	4.00	0.1624	25#	35.75	12,180.00
1 c		Coloreze		Adclor	50 lbs.	1.00		20 #	57.50	3,595.00
	High Temperature Deterdent	Universal Detergent	000'09	60,000 Super-Brite II	55 lbs.	5.00		25 #	44.00	15,000.00
<u>ا</u> لار	erature	Kinklor	65,000	65,000 Adclor 15	100 lbs.	1.00			115.00	4,673.50
) (c		Econo Sour	000'52	75,000 Brite Lite "F" Sour	100 lbs.	1.00		100#	89.00	4,170.00
, _	P	Tex Special	000'09	Wonda Sof Powder	100 lbs.	1.00		100 #	115.00	4,314.00
- 0	pa	Pennsq Conditioner	125,000	Actovate	100 lbs.	1.00	0.0619	100#	00.66	7,737.50
c	liquid Laundry Deterrent ow Temperature	Tirrho Drive	35,000	Brite 200	510 lbs.	1.00	0.1171 55 gal.	55 gal.	824.45	4,098.50
9 0	Highlight andry Alkali - Low Temperature			Starlite	510 lbs.	3,00	0.1638	55 gal.	384.45	7,371.00
2 -	Liquid Bloach Low Temperature	I ionid Hi-Chlor	35.000	35,000 Super Destainer	510 lbs.	3.00	0.1170	55 gal.	274.45	4,095.00
-	Liquid Louden Datament High Temperature Turbo Lifer	Turboliffer	000 02	Syner-Det 370	510 lbs.	1.00	0.1171	55 gal.	824.45	8,197.00
7 5	Liquid Lauran, Albali High Tomperature	Turbo Charoe II	_	Starlite	510 lbs.	4.00		55 gal.	384.45	6,552.00
2 4	Liquid Sour	Turbolizer	_	Tru-Sour	510 lbs.	0.50	0.0312	55 gal.	439.45	936.00
1,5	Eabric Softener	Lemon Soft	75,000	Fluff-It Liquid Laundry	510 lbs.	0.50	0.0312	55 gal.	439.45	2,340.00
19	Concentrated Solid Detergent	Solid Surge Plus	75,000	Solid LD	36 lbs.	1.00	0.2056	36#	118.44	15,420.00
2		Solid Stain-a-Way								
17	Concentrated Solid De-Stainer	and Eco-Star Destainer	25,000	Solid Destainer	36 lbs.	0.50		36#	251.64	5,462.50
- ~	Solid Fabric Softener	Solid Soft Plus NF		Solid Softener	36 lbs.	0.25		36 #	261.00	2,832.50
0,0	Laundry Detergent, Heavy Duty	Solid Super Star	5,000	Solid HD	36 lbs.	1.00		# 98	129.24	1,122.00
20	Laundry Detergent, Heavy Duty	Formula 1	45,000	Solid Power Plus	36 lbs.	1.00	0.2400	36 #	138.24	10,800.00
24	Liquid Laundry Detergent, all Purpose, Residential size	Tide (or equal)	1,000	Brite Liquid Laundry	56 lbs.	1.00	0.0546		41.94	54.60
7	Fabric Softener Dryer Sheets, Residential						0000	096	0.4	00 00
22	size	Bounce (or equal)	1,000	1,000 Bounce	7 lbs.	3.6	0.0800	sneers	07.70	00.00
23	Liquid Fabric Softener Finished Product, Residential size	Ultra Downy Concentrated	1,000	Soft 'N Fluffy Special	56 lbs.	1.00	0.0468	6 gal.	35.94	46.80
										000000
	*Cost to process 100 lbs. of medium to heavily soiled linen. Bidder		must attach manufacturer's	facturer's						148,202.90
	information substantiating cost shown.									

Page 1 of 1

Signature //



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

Request for Quotation

SEQ NUMBER
LAUNDRY09

PAGE

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RFQ COPY TYPE NAME/ADDRESS HERE Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

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Ecolab Inc. Ecolab Center St. Paul, MN 55102

FORMULA 1

- A heavy duty concentrated laundry product packaged in 4/8# capsules per case.
 A blend of surfactants and builders with a boost of color safe bleach.
- 2. Specifically formulated for the Institutional Market.
- 3. Dispensed through a closed dispensing system.
- The dispenser has the ability to customize wash formulas.
- 5. Meets the following specifications:

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pH (100%) Active Alkalinity as Na20 Active Surfactants	20-25%
Active Curfortants	Yes
Optical Brighteners	Yes
Call Anti-Dodonacition Agents	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BiodegradableAppearance	Yes
Annearance	Tan (light)
AppearanceFragrance	Floral
Flashpoint	7100C
Flashpoint	
Contáinsbo	oric acid 1 - 5% carbonate 5 - 20%





State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

LAUNDRY09

JD ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBois St. Union Ave & DuBois St. East Rutherford, NJ 07073

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State of West Virginia Department of Administration **Purchasing Division** 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

LAUNDRY09

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ADDRESS CORRESPONDENCE TO A MENTION CO.

RFQ COPY TYPE NAME/ADDRESS HERE

Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

07/15/	and the second second	Net 3	0 Days	2011/2011/2011	100000000000000000000000000000000000000	ıck		Destin			\$200.00
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State of West Virginia Request 10r
Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

LAUNDRY09

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JO ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

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State of West Virginia Request for Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

LAUNDRY09

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JO ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, NJ 07073

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State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for REGNUMBER

LAUNDRY09

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JO ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBons St. East Rutherford, NJ 07073

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State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

LAUNDRY09

FREIGHT TERMS

ADDRESS CORRESPONDENCE TO ATTENTION OF

JO ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBois St. East Rutherford, Nj 07073

ALL STATE AGENCIES AND POLITICAL SUBDIVISIONS VARIOUS LOCALES AS INDICATED BY ORDER

F.O.B. TERMS OF SALE SHIP VIA DATE PRINTED Minimum \$200 <u>Destination</u> 07/15/2008 Truck Net 30 Days 01:30PM OPENING TIME BID BID OPENING DATE: 08/12/2008 AMOUNT UNIT PRICE LINE QUANTITY UOP ITEM NUMBER PREFERENCE, THE SECRETARY MAY ORDER THE DIRECTOR OF PURCHASING TO: (A) RESCIND THE CONTRACT OR PURCHASE ORDER ISSUED; OR (B) ASSESS A PENALTY AGAINST SUCH BIDDER IN AN AMOUNT NOT TO EXCEED 5% OF THE BID AMOUNT AND THAT SUCH PENALTY WILL BE PAID TO THE CONTRACTING AGENCY OR DEDUCTED FROM ANY UNPAID BALANCE ON THE CONTRACT OR PURCHASE ORDER. BY SUBMISSION OF THIS CERTIFICATE, BIDDER AGREES TO DISCLOSE ANY REASONABLY REQUESTED INFORMATION TO THE PURCHASING DIVISION AND AUTHORIZES THE DEPARTMENT OF TAX AND REVENUE TO DISCLOSE TO THE DIRECTOR OF PURCHASING APPROPRIATE INFORMATION VERIFYING THAT BIDDER HAS PAID THE REQUIRED BUSINESS TAXES, PROVIDED THAT SUCH INFORMATION DOES NOT CONTAIN THE AMOUNTS OF TAXES PAID NOR ANY OTHER INFORMATION DEEMED BY THE TAX COMMISSIONER TO BE CONFIDENTIAL. UNDER PENALTY OF LAW FOR FALSE SWEARING (WEST VIRGINIA CODE 61-5-3), BIDDER HEREBY CERTIFIES THAT THIS CERTIFICATE IS TRUE AND ACCURATE IN ALL RESPECTS; AND THAT IF A CONTRACT IS ISSUED TO BIDDER AND IF ANYTHING CONTAINED WITHIN THIS CERTIFICATE CHANGES DURING THE TERM OF THE CONTRACT, BIDDER WILL NOTIFY THE PURCHASING DIVISION IN WRITING IMMEDIATELY. Diamond Chemical Co. Inc. BIDDER: August 18,2**0**08 DATE: SIGNED: SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE 935-4300 ADDRESS CHANGES TO BE NOTED ABOVE 221595805 Manager

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

Request for PRONUMBER

LAUNDRY09

ADDRESS CORRESPONDENCE TO ATTENTION OF

JO ANN ADKINS 304-558-8802

Diamond Chemical Co. Inc. Union Ave & DuBois st. East Rutherford, Nj 07073

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State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for REGNUMBER

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ADDRESS:CORRESPONDENCE TO ATTENTION OF

JO ANN ADKINS 304-558-8802

Union Ave & DuBois St.
East Rutherford, Nj 07073

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Mandatory Requirements of Contractor

- Contractor shall have a minimum of five years experience in the production of commercial laundry materials for use in health care facilities.
- 2. Contractor should employ a nationally certified laundry technician as per the National Association of Institutional Linen Managers to perform the technical services of the contract.
- Contractor must have successful experience in reducing energy consumption with the usage of low temperature detergents.
- Contractor shall provide laboratory services for the testing of linens.
- 5. Contractor shall provide a detailed description of the inspection services performed by the laundry technician.

General Conditions

- Only commercial products that have been used for a minimum of five years shall be considered.
- All delivered materials must be labeled clearly; all materials shall be packaged in suitable storage containers to protect against high humidity. Powdered materials shall be a homogenous solution and shall not gel or settle out during storage.
- 3. All materials shall be packaged in suitable storage containers to protect against high humidity.
- 4. The vendor shall maintain both the liquid and solid dispensing equipment. Upon completion of the contract, the dispensing equipment shall remain on the facility site until the succeeding vendor assumes the supply for the facility.
- Should the products fail to achieve a consistently high performance level at the usage cost as bid, the contractor shall remove all unused material from the state facilities and refund the original cost of material to the facility.
- 6. All prices shall be quoted as F.O.B. shipping destination. The minimum order for prepaid shipping to one, in-state destination shall be \$200.00 for orders less than \$200.00 the vendor may add actual transpiration costs (prepaid) to the invoice as a separate item. The spending units

may purchase less than contract minimum from another source pursuant to procedures prescribed by the Purchasing Division.

- 7. It is preferred that deliveries be made within 10 days after receipt of order (ARO). Deliveries longer than 14 days shall be considered unsatisfactory. Bids which specify a shipping date of over 14 days ARO may be disqualified.
- 8. Contractor is required to identify the nationally certified laundry technician(s) on the attached information sheet.

Responsibilities of the Laundry Technician

The nationally certified laundry technician is required to provide the following services:

- 1. Laundry technician will (a) instruct laundry personnel in the correct application of laundry materials; (b) develop wash formula to achieve cleanliness of linen at the least material cost; (c) demonstrate energy cost savings of low temperature laundry products; (d) conduct the regular inspections of the washrooms; and (e) submit written reports to the facility after each inspection.
- 2. At least once per month, the laundry technician shall inspect each participating facility. During the inspections, the laundry technician shall test the wash formula concentrations (titration test and ph levels), water temperature and levels, identify energy savings if available, and report any equipment deficiencies to the laundry supervisor and to the Purchasing Division of the Department of Administration.
- 3. Laundry technician shall survey the facilities laundry materials requirements and develop wash formulas capable of providing high levels of cleanliness. Formula shall identify the amount of product and the parts per million of the product in the wash wheel, water level and temperature, and length of the wash cycles in minutes.
- 4. In addition, when requested and within twenty-four hours of such request, the technician shall make service calls to handle problems requiring attention and correction.

Special conditions:

Some of the participating facilities are correctional institutions. For the safety of the technician and security of the institution, the following measures are required:

- The technician shall be required to obtain a proper identification card before entering the work area. The facility shall furnish the ID.
- 2. All persons, vehicles, food containers, tool boxes, etc. are subject to search before entering the premises.
- Technicians or other employees of vendor shall not be permitted to have any dealings or agreements of any kind with inmate personnel.
- 4. Certain items, which will be detailed by each facility, i.e., alcoholic beverages, firearms, certain knives, etc. are strictly prohibited. If any of these items are found in the possession of any technician, he/she will be immediately ejected from the premises, or held for arrest, and any such contraband items seized.
- Extraordinary precautions must be observed to secure all tools and prevent them from falling into the hands of inmate personnel.
- 6. Technicians shall be restricted to only those areas where it is necessary for the performance of the work and are not permitted in any other locations without prior consent from the warden or his representative.

Correctional facilities desire a system of material delivery which eliminates or greatly minimizes inmate contact and access to laundry cleaning materials. A system of solid materials and compatible delivery system is desired.

Solid Delivery System Minimum Specifications

- A minimum of three products must be dispensed directly form their shipping cartons.
- 2. One dispenser must serve a minimum of two machines with a single hose to each machine, unless the facility otherwise directs.
- 3. Must have computer controlled dispensing with a minimum of 16 customized formulations capability.
- System must be capable of producing a productivity report and current dispensing data.
- Must have an automatic "out of product" alarm, alerting operators to replace materials when needed.

- Dispensing cabinet totally enclosed with a tamper resistant lock.
- System must operate on 120 V/AC and an approved vacuum breaker.

Contractor's products shall provide consistent high quality performance in the cleaning of linen within the usage costs as bid. Failure to provide consistent high quality cleaning of linen will result in cancellation of all items on this contract.

Evaluation of Bids

Contractor should provide a manufacturer's recommended usage rate/cost per 100 lbs of medium to heavy soiled linen. Bids may not be evaluated without the manufacturer's publication verifying the usage rate. Contractor shall complete the requested information for each item listed on the pricing page and must be specific on all responses.

Reporting Requirements

Successful vendor shall be required to submit quarterly reports on sales volume (by agency and by contract product) during the life of the contract. It is preferred that this report be an excel document and sent via email to

jo.a.adkins@wv.gov

If email reports are not possible, written reports must be mailed to:

Jo Ann Adkins Purchasing Division P. O. Box 50130 2019 Washington Street, East Charleston, WV 25305

ITEM 1: Built Synthetic Detergent, all purpose

Product must be a general purpose detergent for use in domestic type washing

Must meet the following:

Active Alkalinity as NA ₂ 0	Min. 45%
Contains	Fluorescent Brighteners
Solution PH	(0.5% Agueous at 75 Degrees F) 11.0
Contains	Anionic and Nonionic Surfactant
Total active agent	(Detergents) Min. 9%
Total Phosphate content as P ₂ 0 ₅	Max. 3.0%
Sodium Carbonate	Positive
Sodium Carboxymethlcellulse	Min. 1,0%
Shelf life	One year
Must be equal to	Empire 74278

ITEM 2: Laundry Detergent. Low Temperature

Product must be a concentrated non-ionic surfactant with Optical Brighteners.

Must meet the following:

Minst lifeer rife tollowing.	
Total Alkalinity as NA₂0	Max 5%
Carboxyymethylcellose	Positive
Optical Brighteners	Positive
Nonionic Detergent	Min. 7.5%
Combined Detergent	Min. 9.5%
Silicate Content (as SIO ₂)	Max 5%
Phosphorus Content (as P ₂ 0 ₅)	Min. 3.2% Max 8.7%
Effective Temperature Range	120° – 190° F
Shelf life	Two years.
Must be equal to:	Impax 74369

ITEM 3: Low Temperature Bleach

Product must be a concentrated powdered chlorine suitable for low temperature wash.

must most the following.	
Chlorine Available	Min. 11.5%
Neutral Inorganic Salts	Max. 82%
Effective Temperature Range	120° – 190° F
Shelf life	120 days
Must be equal to	Cloreze 73200

ITEM 4: High Temperature Detergent

Product must be a highly concentrated non-ionic surfactant with optical brighteners.

Must meet the following:

Min. 43.0%
Min. 9.0%
.5% Solution at 75° is 11.8
Fluoresce under U.V. Light
Min. 2%
Positive
One year
Universal Detergent 74377 996

ITEM 5: Bleach, Chlorine, High Temperature

Product must be a highly concentrated powdered Chlorine.

Must meet the following:

Minzilleer the longuing.	
Available Chlorine	Min. 11.5%
Phosphorus Compounds	None Present
Inorganic Salts	8.7% Max. Devoid of Sodium Chloride
Shelf Life	120 days
Must be equal to	Kinklor 70318

ITEM 6: Laundry Souring with Bluing

Product must be a high neutralizing sour.

Must meet the following:

Must meet the lonowing.	
Active Acidity of	97% Min.
Odor	Not offensive
Shelf life	Two years
Must be equal to	Econo Sour 71209

ITEM 7: Fabric Softener, Powdered

Product must be a highly concentrated liquid or powdered fabric softener and must exhaust itself completely on fabric in warm and cool water.

Min. 7%
Pleasant Scent
Two years
Tex Special 70086

ITEM 8:

Water Conditioner, Powdered

Product must be a concentrated water conditioning agent.

Must meet the following:

Must meet the following:	
Total Alkalinity as NA ₂ 0	Min. 16.5% - 5% Max
Total Phosphate content as P ₂ 0 ₅	Max 2%
pH of	.1% Solution as 25 ⁸ C is 9.6
Shelf life	Two years
Must be equal to	Pennso Conditioner 71420
Must be equal to	

Liquid Laundry Detergent, Low Temperature. ITEM 9:

Product must be a concentrated anionic and nonionic detergent with optical brighteners.

Must meet the following:

Must meet the following:	
Total Active Agent Content	Min. 24%
Effective Temperature Range	120° – 190° F
pH of Product	9.0 – 11.2
Specific Gravity at 25° C	1.0 – 1.04
Contains no	Aromatic or aliphatic Solvent
Must	Fluoresce under U.V. Light
Shelf life	Two years
Must be equal to	Turbo Drive 76302
Must be equal to	

Liquid Laundry Alkali, Low Temperature ITEM 10:

Product must be a concentrated alkaline builder.

Must meet the following:	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Total Alkalinity as NA ₂ 0	Min. 15%	
pH of 0.5% Solution at 80° F	12.0 – 13	
Effective Temperature Range	120° – 190° F	
Specific Gravity at 25° C	1.260 to 1.270	
Silicate Test	Positive	
Shelf life	One year	~~
Must be equal to	Turbo Power 76291	

ITEM 11: Liquid Bleach, Low Temperature

Product must be a concentrated liquid chlorine suitable for low temperature usage.

Must meet the following:

Mast lifest die lodowing.	
Chlorine by weight	Min. 10.0%
Odor	Chlorine
Iron	(as FE) 0.2 PPM Maximum
Effective Temperature Range	120° – 190° F
Shelf life	90 days
Must be equal to	Liquid Hi-Chlor 71043

ITEM 12: Liquid Laundry Detergent, High Temperature

Product must be a highly concentrated non-ionic detergent with optical brighteners.

Must meet the following:

Min. 18%
Min. 12.0
120° – 190° F
Fluoresce under U.V. Light
1.0 to 1.02 at 77° F
Two years
Turbo Lifter 7629

ITEM 13: Liquid Laundry Alkali, High Temperature

Product must be a highly concentrated alkaline Builder.

Must meet the following:

Must meet me following.	
Total Alkalinity as NA ₂ 0	20.2 – 21.0
Chelating Agency	Positive
Specific Gravity at 25° C	1.290 to 1.31
Shelf life	One year
Must be equal to	Turbo Charge II 74101

ITEM 14: Liquid Sour

Product must be a concentrated acid for us as a neutralizing agent.

Mingfilleef me ionoming.	
Total Acidity of	10.0% calculated as HF
pH of Product	1% solution
Shelf life	Two years
Must be equal to	Turbolizer 76306

ITEM 15: Fabric Softener

Product must be a highly concentrated fabric softener. **Must meet the following:**

HIGGE INCOLUNG TOTAL TOT	
Active Agent	Min. 12.0% wt
pH of Product	5.0 – 8.0
Shelf Life	Two years
Must be equal to	Lemon Soft 75085

Concentrated Solid Detergent **ITEM 16:**

Must meet the following:

Must meet the following.	
Active Alkalinity as NA ₂ 0	Min. 35%
Contains Phosphates content as P ₂ O ₅	Max. 3%
Sodium Hydroxide	Min. 45%
Detergents	Min. 15%
Contains	Anionic and nonionic surfactants
Contains	Optical Brighteners
Contains	Anti-Redeposition agents
Shelf life	Min. One year
Must be equal to	Solid Surge Plus 13102

Concentrated Solid De-Stainer **ITEM 17:**

Product must maintain its bleaching power throughout the whole capsule.

Must meet the following:

Sodium Dichloisocyanurate Dihydrate	Min. 40%
Shelf life	Min. one year
Must be equal to	Solid Stain-A-Way 17103

Solid Fabric Softener ITEM 18:

must most mo following.	
Quaterary Ammonium	Min 12%
Sodium Bisulfate/Acidic Material	Min. 5%
Shelf life	Min. One year
Must be equal to	Solid Soft Plus NF 16875

ITEM 19: Delimer

Must meet the following:

Must meet the following.	
Flash Point	>100°C
Contains	28% Phosphoric Acid
Contains	5% – 20% Citric Acid
Safe Storage Temperature	<50°C
pH of Product	1 (100%)
Specific Gravity	1.205 (Water = 1)
Solubility	Easily soluble in cold water, hot water

ITEM 20: Laundry Detergent, Heavy Duty

Must meet the following:

Contains	35% Triphosphoric Acid, Pentasodium Salt
Contains	20% - 50% poly (oxy-1, 2-ethanediyl),
	.alpha(nonylphenyl)omegahydroxy-
	sodium carbonate
Contains	20% - 50% Sodium Carbonate
Flash Point	>100°C
pH of Product	10.7 to 11.7 [Conc. (%w/w): 1%]
Boiling/condensation point	>100°C (>212°F)
Solubility	Soluble in hot water. Partially soluble in
	cold water.
Odor	Fragrance-like
Safe Storage Temperature	<50°C

ITEM 21: Liquid Laundry Detergent

Contains	1 – 5% Ethyl alcohol/ethanol
Contains	1 – 5% Sodium Borate/Borax
Contains	0.5 – 1.5% 2-Amioethanol/ethanolamine
Flash Point	140°F
Boiling Point	205 207°F
Specific Gravity (H ₂ O=1)	1.060 to 1.080
Vapor Pressure (mm Hg)	<29.4
Percent Volatile by Volume (%)	60.99% 61.66%
Solubility in Water	Completely Soluble
pH (10% solution)	8.1 to 8.5

ITEM 22: Fabric Softener Dryer Sheets

Suitable Extinguishing Media	CO₂, water or dry chemical may be used
Health Risk	Slight
Flammability	Slight
Reactivity	Not Significant

ITEM 23: Liquid Fabric Softener Finished Product

Contains	1 – 5% Ethanol
Flash Point	>82.7°C/>181°F
Suitable Extinguishing Media	CO ₂ , Water or dry chemical
Boiling Point	84.4°C 90°C/184°F 194°F
pH (1% solution)	2.8 – 3.2

LAUNDRY09 RFQ Pricing Page

Vendor: Diamond Chemical Company, Inc.

50

						*11	Cost			
			I oads (100		Net	(ounces)	Usage	PKG		
Item #	Product/Description	Equal to Brand	lbs ea)	Brand Bid	Weight	/CWT	1/CWT	Size	Price	Total
-	Built Synthetic Detergent, All Purpose	Empire	125,000	American Special	55 lbs.	6.00		# 99	33.00	28,125.00
2	Laundry Detergent, Low Temperature	Impax	75,000	Whiz Lo Foam	55 lbs.	4.00	•	22#	35.75	12,180.00
3	Low Temperature Detergent	Coloreze	20,000	Adclor	50 lbs.	1.00	E	20 #	57.50	3,595.00
4	High Temperature Detergent	Universal Detergent	000'09	Super-Brite II	55 lbs.	5.00		25 #	44.00	15,000.00
2	Bleach, Chlorine, High Temperature	Kinklor	65,000	Adclor 15	100 lbs.	1.00		# 001	115.00	4,673.50
9	Laundry Sour with Bluing	Econo Sour	75,000	Brite Lite "F" Sour	100 lbs.	1.00	0.0556	100#	89.00	4,170.00
7	Fabric Softener, Powdered	Tex Special	900'09	Wonda Sof Powder	100 lbs.	1.00	0.0719	100#	115.00	4,314.00
8	Water Conditioner, Powdered	Pennsq Conditioner	125,000	Actovate	100 lbs.	1.00	0.0619	# 001	99.00	7,737.50
σ	lianid Laundry Detergent. Low Temperature		35.000	Brite 200	510 lbs.	1.00	0.1171	55 gal.	824.45	4,098.50
, 0	Liquid Laundry Alkali - Low Temperature		45,000	Starlite	510 lbs.	3.00	0.1638	55 gal.	384.45	7,371.00
=	Liquid Bleach, Low Temperature	Liquid Hi-Chlor	35,000	Super Destainer	510 lbs.	3.00	0.1170	55 gal.	274.45	4,095.00
5	Liquid Laundry Detergent: High Temperature		70,000	Syner-Det 370	510 lbs.	1.00	0.1171	55 gal.	824.45	8,197.00
133	Il ignid I aundry Alkali - High Temperature		30,000	Starlite	510 lbs.	4.00	0.2184 55 gal.	55 gal.	384.45	6,552.00
4	Liquid Sour	Turbolizer	30,000	Tru-Sour	510 lbs.	0.50	0.0312 55 gal.	55 gal.	439.45	936.00
15	Fabric Softener	Lemon Soft	75,000	Fluff-It Liquid Laundry	510 lbs.	0.50	0.0312	55 gal.	439.45	2,340.00
16	Concentrated Solid Detergent	Solid Surge Plus	75,000	75,000 Solid L.D	36 lbs.	1.00	0.2056 36#	36#	118.44	15,420.00
		Solid Stain-a-Way								
17	Concentrated Solid De-Stainer	Destainer	25,000	Solid Destainer	36 lbs.	0.50		36#	251.64	5,462.50
<u>\@</u>		Solid Soft Plus NF	25,000		36 lbs.	0.25		36#	261.00	2,832.50
19	leavy Duty	Solid Super Star	5,000		36 lbs.	1.00	- 1	36#	129.24	1,122.00
20		Formula 1	45,000	Solid Power Plus	36 lbs.	1.00	0.2400	36#	138.24	10,800.00
	Liquid Laundry Detergent, all Purpose,					,				((
2	Residential size	Tide (or equal)	1,000	Brite Liquid Laundry	56 lbs.	1.8	0.0546		41.94	54.60
	Fabric Softener Dryer Sheets, Residential					1	(096	(0
22	size	Bounce (or equal)	1,000	Bounce	7 lbs.	1.0	0.0800	sheets	67.20	80.00
	Liquid Fabric Softener Finished Product,	Ultra Downy	:		; (-	i	000
23	Residential size	Concentrated	1,000	Soft 'N Fluffy Special	56 lbs.	3.6	0.0468	o gal.	35.94	46.80
										440.000.00
	*Cost to process 100 lbs. of medium to heavily soiled linen. Bidder		must attach manufacturer's	facturer's						149,202.90
	information substantiating cost shown.									

Page 1 of 1

Signature Wobert Land

LAUNDRY09 Information Page

Contractor is required to identify the Nationally Certified Laundry Technician(s):

Name:	Bernie Carroll, 15 years/service	Name:	Mike Chaundy, 5 years/service
Address:	Triadelphia, WV	Address:	Eldersburg, MD
Telephone #	201.320.7052	Telephone #	201.206.3230
Name:	Tom Turick 25+ years/service	Name:	Larry Weiss, Jr., 13 years/service
Address:	Howell, NJ	Address:	Oak Harbor, OH
Telephone #	201.320.5697	Telephone #	201.394.4301

Complete the information below on the Contract Coordinator:

Name:	Robert Dattoli
Phone Number	201.421.1086
Fax Number:	201.935.6997
Email Address:	rdattoli@diamondchem.com

References:

Company Name:	Mountain State Textiles, Fairmont, WV
Contact Name	Todd Morgan
Phone Number:	304.685.2906

Company Name:	Fairmont State University
Contact Name	Gary Lanham
Phone Number:	304.288.6982

Company Name:	Hospital for Chronically III, Delaware State Contract
Contact Name	Robert Hill, Laundry Manager
Phone Number:	302,223.1566

Company Name:	Hunterdon Developmental Center, NJ State Contract
Contact Name	Pearl Fox, Laundry Manager
Phone Number:	908.730.1368

Company Name:	Riverbend Maximum Security, State of Tennessee Contract
Contact Name	Jim Stiles, Laundry Manager
Phone Number:	615.350.3100

Vendor should provide information below documenting experience and ability to meet the requirements of the contract.

All Diamond Chemical Technical Representatives receive continuous training both in the field and in the Diamond Chemical training facility. They are knowledgeable in all aspects of washroom equipment, dispensing equipment, and the latest technology.

Diamond Chemical also has a complete Management and Installation Team to assist our Technical Representatives nationwide.

STATE OF WEST VIRGINIA	Cust Acct Nm	
	LAKIN STATE HOSP	
	1 Bateman Circle, Lakin, WV	

	BLACKWATER LDG RESORT/LY	
,	Blackwater State Park, Davis, WV	
	WV REG JAIL/SOUTH CENTRAL	
	1001 Centre Way, Charleston, WV	
	CENTRAL REGIONAL JAIL	
	300 Days Drive, Sutton, WV	
	EASTERN REGIONAL JAIL	
	38 Grapevine Rd, Martinsburg, WV	
	OHIO COUNTY CORRECTION	
	1501 Eoff St., Wheeling, WV	
	ST MARY'S CORR CTR/LY	
	2880 N. Pleasants Hwy, St. Mary's, WV	
	DRS INSTITUTE	
	P. O. Box 1004, Institute, WV	
	POTOMAC HIGHLAND REG JAIL/LY	
	13 Dolan Drive, Augusta, WV	
	ANTHONY CORRECTIONAL CTR HC 70 Box N1, White Sulphur Sprgs, WV	
	WELCH COMMUNITY HOSP	
	454 McDowell St., Welch, WV	
	NORTH CENTRAL REGIONAL JAIL	
	1 Lois Lane, Greenwood, WV	
	JOHN MANSION SR HLTHCR CNTR	
	401 Guffey St., Fairmont, WV	
	WY INDUST HOME FOR YOUTH	
	7 Industrial Blvd., Industrial, WV	
	14 FTO 10 (145 00 DOT)	
	HUTTONSVILLE COR CTR Rt. 250 S Box 1, Huttonsville, WV	
	PIPESTEM RESORT STATE	
	State Rte 20, Pipestem, WV	
	PRUNTYTOWN CORR CTR	
	RR 4, Box 49A, Grafton, WV	
	NODELEDIA DEGLIAN	
	NORTHERN REG JAIL	

	12th Graves Creek Rd, Moundsville, WV
	SOUTHERN REG JAIL
	1200 Airport Road, Beaver, WV
	LAKIN CORRECTIONAL FACILITY
	11264 Ohio River Road, West Columbia, WV
	JM CHICK BUCK BEE JUV CNTR
	1 Jerry Lane, Augusta, WV 26704
	WESTERN REGIONAL JAIL
,	1 O'Haulon Place, Barboursville, WV
	GENE SPADARO JUVENILE/LY
	106 Martin Drive, Mount Hope, WV
	ROBERT L SHELL JUVENILE CTR
	2 Ohanlan Place, Barboursville, WV
<u> </u>	

DEO N	Laundry	09	24
RFQ No.			

STATE OF WEST VIRGINIA **Purchasing Division**

PURCHASING AFFIDAVIT

VENDOR OWING A DEBT TO THE STATE:

West Virginia Code §5A-3-10a provides that: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

PUBLIC IMPROVEMENT CONTRACTS & DRUG-FREE WORKPLACE ACT:

West Virginia Code §21-1D-5 provides that: Any solicitation for a public improvement construction contract shall require each vendor that submits a bid for the work to submit at the same time an affidavit that the vendor has a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code. A public improvement construction contract may not be awarded to a vendor who does not have a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code and who has not submitted that plan to the appropriate contracting authority in timely fashion. For a vendor who is a subcontractor, compliance with Section 5, Article 1D, Chapter 21 of the West Virginia Code may take place before their work on the public improvement is begun.

ANTITRUST:

In submitting a bid to any agency for the state of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the state of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the state of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the state of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership or person or entity submitting a bid for the same materials, supplies, equipment or services and is in all respects fair and without collusion or fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and is in compliance with the requirements as stated.

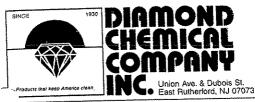
Vendor's Name:	Diamond Chemical So.	Inc.	
-	e. Ralest/all	- Date:	8/19/08
Authorized Signatur	e:		**************************************

Purchasing Affidavit (Revised 07/01/08)



TEXTILE ANALYSIS REQUEST

1. TECHNICAL REPRESENTATIVE:		DATE	
COMPANY NAME:			
ADDRESS			
CITY	STATE		_ZIP
CONTACT PERSON:			
2. PRIORITY: EMERGENCY	HIGH	☐ PROCE	SS IN ORDER RECEIVED
3. Attach present War Report with completed Titration	r Form.		
4. NATURE OF CONCERN Fabric Damage Yellowing Browning Greying	Poor S		· · · · · · · · · · · · · · · · · · ·
5. DESCRIPTION OF CONCERN/RECOMMENDATIO	NS REQUIRED		
			:
6. REQUEST FOR TECHNICAL INFORMATION Identify Discoloration/Stain Suggest Method For Discoloration/S Suggest Preventive Measures Technical Bulletins On Other (specify)			
7. BACKGROUND INFORMATION			
A) Frequency of Concern: B) Type of Fabric in Question: (i.e., 50/5) C) Suspected Cause	50, 65/35, etc.)		
8. IN PLANT TESTS ATTEMPTED			
Washed Heavier Stain Formula Spotted Area With			
*NOTE: Attach copy of Titration Form, and complete IMPORTANT: TEXTILES SUBMITTED WILL NOT BE QUALITY OF INFORMATION SUPPLIE	RETURNED — QUAL	ITY OF LAB ANA	LYSIS WILL REFLECT
DIAMOND CHEMICAL REPRESENTATIVE SIGNATU			
CUSTOMER SIGNATURE:			



TITRATION FORM

		<u></u>		SOIL	. CLASSIFICATION				
ANT NAME									
ORK DESCRIP	PTION								
ASHWHEEL:	E/MODEL		SI	7E		NO			
NAM	E/MODEL								
					0.111.07		or:		
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WHITE - Customer

WASHROOM ANALYSIS REPORT

CHEMICAL		DATE:						
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ucts that keep America clean East Rutherford, NJ 070	"" * ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	`						
	CITY				STATE			
OUTSION TESTS / /\ II								
HOT WATE				COLD	WATER			
			() TEMP	. (WHEEL)	°F.			
TEMP. (WHEEL) TEMP. (TANK)	°F.		() TEMP	. (TANK)				
HARDNESS	GRAINS/(GAL.	() HARD	NESS	GRAIN	IS/GAL.		
ALKALINITY	DROPS N	V/10 ACID	() ALKA	LINITY	DROP	S N/10 AC		
nH			() pH					
IRON	PPM		() IRON	AND OUR ORDER	PPM	DDM		
FABRIC		•	() INCO	MING CHLORINE				
pH				•				
RESIDUAL CHLORINE								
STOCK SOLUTIONS (🗸		M		OTHED (SOLUTIONS			
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PREHEAT H ₂ O OUT HEAT RISE		°F	() APPE	ROACH				
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SOFTNESS					****			
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WICKING				닠	***************************************			
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INVENTORY CONTROL				,	מאסים			
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ROD PROD Y QTY	QTY		_ QTY	Q1Y	Q11.			
COMMENTS								
AMOND CHEMICAL REPRES	SENTATIVE SIGN	NATURE:						
JSTOMER SIGNATURE:								
HITE - Customer YELLOW -		NK – Call Book	Record	BLUE - Regional Ma	nager GOLD -	Divisional Mana		



WASHROOM

									_ ZIP _	···		
	(∠) When Inspected			(X) If Problem			ZIP ZIP					
TYPE/SIZE	WASHER NO.		STEAM LEAK	WATER VALVE LEAK		RATIVE TH		INOP. L		AUTO CONTROL	CHART COND.	GAUGE
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CUSTOMER SIGNATURE: _





Laboratory Controlled



Plant Engineered



Performance Assured

AMERICAN SPECIAL

AMERICAN SPECIAL is an economical alkaline-built, biodegradable detergent designed to clean heavy soils at lower temperatures. It contains a dual-phase cleaning system so it can clean a wide range of soils and fabrics. AMERICAN SPECIAL also has a combination of anti-redeposition, whitening agents so it is a concentrated and effective washing product.

Appearance

White, free flowing granular powder.

Where To Use AMERICAN SPECIAL

AMERICAL SPECIAL is the perfect choice for institutional, shirt, linen supply, diaper and family plants.

Where Does AMERICAN SPECIAL Do?

AMERICAN SPECIAL is designed to work effectively at all temperatures, in hard or soft water.

AMERICAN SPECIAL is effective on oily based stains and grease, having controlled alkalinity and buffering action that prevents redeposition.

AMERICAN SPECIAL is oil buffered, thereby preventing the loss of tensile strength in the fabrics. Specifically, it protects fibers as it removes soil.

AMERICAN SPECIAL is packed with brighteners that working with bleach, produce brightness and whiteness.

How To Use AMERICAN SPECIAL

The recommended use dilution ratio is 6 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

AMERICAN SPECIAL (Con't)

Packaging

55 lb. poly-lined, multi-walled paper bags – 450 lb. fiber drums.

Caution

This product is designed for commercial use. Contains alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

For Industrial Use Only

The information contained herein, is, to our knowledge, true and accurate. Because conditions of use are beyond our control, we make no warranty or representation expressed or implied. No agent, representative or employee of Diamond Chemical is authorized to vary any of the terms of this notice.





Laboratory Controlled



Plant Engineered



Performance Assured

WHIZ LO FOAM

WHIZ LO FOAM is a complete detergent which contains surfactants and carefully silicated alkalies. WHIZ LO FOAM has a combination of nonionic detergents, sequestering agents and special brighteners. WHIZ LO FOAM is biodegradable.

Appearance

White, free flowing dust free, granular powder with pleasant lemon odor.

Where To Use

Where a controlled suds is a must. Can be used in Laundromats, Hotels, Motels, Institutions, light and dark color classifications and on delicate fabrics. **WHIZ LO FOAM** is also used in home washers.

What Does WHIZ LO FOAM Do?

WHIZ LO FOAM can be used in hard or soft water.

WHIZ LO FOAM is concentrated.

WHIZ LO FOAM is ideal for washing light to medium soiled textiles.

WHIZ LO FOAM penetrates quickly and rinses easily.

WHIZ LO FOAM, because of its controlled suds, can be used where there is a need to save on water.

How To Use Whiz Lo Foam

The recommended use dilution ratio is 4 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

WHIZ LO FOAM (Con't)

Packaging

55 pound multi-walled paper bags

Caution

This product is designed for commercial use. Contains Alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

For Industrial Use Only

The information contained herein, is, to our knowledge, true and accurate. Because conditions of use are beyond our control, we make no warranty or representation expressed or implied. No agent, representative or employee of Diamond Chemical is authorized to vary any of the terms of this notice.





Laboratory Controlled



Plant Engineered



Performance Assured

ADCLOR

ADCLOR is an economical dry organic bleach with built in buffering pH, to control the gradual release of the chlorine during the bleach operation.

Appearance

White granular powder - typical controlled chlorine odor.

Where To Use ADCLOR

On all white laundry work that can withstand bleaching.

What Does ADCLOR Do?

ADCLOR is a ready to use dry granular bleach for those laundries that want convenience of easy storage, quality control, a safe effective stable bleaching action.

ADCLOR gives excellent stain removal, including mildew stains.

ADCLOR provides excellent whiteness and dissolves readily.

ADCLOR can be used on hard stain washing.

How To Use ADCLOR

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

ADCLOR (Con't)

Packaging

100 pound poly-lined fiber kegs

Warning

Contains dry chlorine bleach. Avoid contact with organic material. Store away from flammable material. Keep container tightly closed after use. Store in a dry place. Keep container off wet floors. Sweep up spillage and flush down sewer with large volumes of water and provide adequate ventilation.

First Aid

Skin or Eyes:

Flush with fresh water for at least 15 minutes

If Swallowed:

Feed gruel or cooking cereal; followed by olive oil or cooking oil.

IF PAIN PERSISTS, CALL PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

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Laboratory Controlled



Plant Engineered



Performance Assured

SUPER-BRITE II

Super-Brite II is an alkaline-built, biodegradable detergent containing a dual phase cleaning system to cover a wide range of soils and fabrics. **Super-Brite II** also has a combination of anti-redeposition, whitening agents and is a concentrated and effective washing product.

Appearance

Free flowing, yellow granular powder.

Where To Use Super-Brite II

Super-Brite II is ideal for use in industrial, linen supply, shirt, institutional, family and diaper plants.

What Does Super-Brite II DO?

Super-Brite II is effective on grease and oily based stains. It has controlled alkalinity and buffering action that prevents redeposition.

Super-Brite II is oil buffered – preventing tensile strength loss of fabrics. It protects fibers as it removes soil.

Super-Brite II is loaded with brighteners that work with bleach to produce whiteness and brightness.

Super-Brite II will work effectively in a wide range of temperatures. Is effective in soft or hard water.

How To Use Super-Brite II

The recommended use dilution ratio is 5 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

Super-Brite II (Con't.)

Packaging

Packed in 55 pound poly-lined, multi-walled paper bags.

Caution

This product is designed for commercial use. Contains Alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL PHYSICIAN.

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Laboratory Controlled



Plant Engineered



Performance Assured

ADCLOR 15

ADCLOR 15 is highly active dry organic bleach with built in buffered PH to control the gradual release of the chlorine during the bleach operation. **ADCLOR 15** contains a minimum of 15% chlorine when packed and is extremely stable and easy to use.

Appearance

White granular powder – typical controlled chlorine odor.

Where To Use ADCLOR 15

On all white laundry work that can withstand bleaching.

What Does ADCLOR 15 Do?

ADCLOR 15 is a ready to use dry granular bleach for those laundries that want convenience of easy storage, quality control, a safe effective stable bleaching action.

ADCLOR 15 gives excellent stain removal, including mildew stains.

ADCLOR 15 provides excellent whiteness and dissolves readily.

ADCLOR 15 can be used on hard stain washing.

How To Use ADCLOR 15

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

ADCLOR 15 (Con't)

Packaging

100 pound poly-lined fiber kegs

Warning

Contains dry chlorine bleach. Avoid contact with organic material. Store away from flammable material. Keep container tightly closed after use. Store in a dry place. Keep container off wet floors. Sweep up spillage and flush down sewer with large volumes of water and provide adequate ventilation.

First Aid

Skin or Eyes:

Flush with fresh water for at least 15 minutes

If Swallowed:

Feed gruel or cooking cereal; followed by olive oil or cooking oil.

IF PAIN PERSISTS, CALL PHYSICIAN.

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Laboratory Controlled



Plant Engineered



Performance Assured

BRITE LITE F SOUR

BRITE LITE F SOUR is a combination of highly neutralized sours with complete controlled pH. BRITE LITE F SOUR contains a blend of exclusive optical and fluorescent brighteners that are substantive and effective on a variety of fabrics.

Appearance

White, free flowing powder.

Where To Use

Used on all linen supply, industrial, institutional and other textiles where controlled final pH is needed.

What Does BRITE LITE F SOUR Do?

BRITE LITE F SOUR is a perfect alkali neutralizer.

BRITE LITE F SOUR is safe on all fabrics.

BRITE LITE F SOUR will give brilliant white garments

BRITE LITE F SOUR sours to optimum pH

BRITE LITE F SOUR will work easily in all temperatures

BRITE LITE F SOUR dissolves readily.

How To Use BRITE LITE F SOUR

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

BRITE LITE F SOUR (Con't)

Packaging

100 lb. Kegs

Caution - Poison

DO NOT take internally
AVOID breathing of dust
Wash hands before eating
If swallowed, take white of eggs with water and see physician immediately

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Laboratory Controlled



Plant Engineered



Performance Assured

WONDA SOF POWDERED FABRIC SOFTENER

WONDA SOF is a perfect blend of cationic surfactants with special lubricating properties – pleasantly scented.

Appearance

Off white, fine granular powder.

Where To Use

All types of laundries, linen supply, motel and hotel laundries, diaper service plants, industrial uniform laundries and shirt plants.

What Does WONDA SOF Do?

WONDA SOF reduces static on nylon, dacron and other synthetic fibers as well as cotton and cotton blends.

WONDA SOF builds day only neatness and comfort into no starch shirts – fluffs out bath towels and makes diapers soft to the touch.

WONDA SOF lubricates the fabric

WONDA SOF prevents rolling on flatwork ironers

WONDA SOF prevents wrinkling.

WONDA SOF reduces extraction time.

WONDA SOF reduces tumbling time and saves production time and labor.

How To Use WONDA SOF

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

WONDA SOF POWDERED FABRIC SOFTENER (Cont'd.)

Packaging

100 lb. Fiber kegs

Caution

Keep away from eyes, mouth, and skin. Repeated and prolonged skin contact may cause irritation.

First Aid

Eyes:

Immediately flush with water for 15 minutes, call physician.

Skin:

Remove contaminated clothing. Wash with soap and water.

Oral:

Drink large amounts of water. DO NOT INDUCE VOMITING, call

physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

ACTOVATE

ACTOVATE is a complex, phosphated water conditioner used to chelate and sequester calcium and magnesium ions (hardness) as well as iron in the water.

Appearance

White, free flowing powder

Where To Use ACTOVATE

ACTOVATE is ideal for use in any laundry where hard water is a problem.

What Does ACTOVATE Do?

ACTOVATE ties up hardness and enables soaps or detergents to do a much better cleaning job.

ACTOVATE prevents specks from forming when tallow soap products are used.

ACTOVATE is completely soluble and is a safe and effective water conditioner.

How To Use ACTOVATE

The recommended use dilution ratio is 1 oz .per 100 pounds of medium-heavy laundry load. Use dilution ratio may vary depending on soil load and local water condition.

Packaging

100 pound kegs

ACTOVATE (Cont'd.

Warning

Contact with skin may cause irritation. Eye contact can result in severe damage. Do not mix with strong acids.

First Aid

Skin:

Remove contaminated clothing. Wash affected area with soap and water. Wash

clothing before reuse.

Eyes:

Immediately flush with water for 15 minutes. Seek medical help at once.

Ingestion:

Drink milk or water. DO NOT INDUCE VOMITING. Seek medical help at onc.

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Laboratory Controlled



Plant Engineered



Performance Assured

BRITE 200

BRITE 200 is a biodegradable pumpable liquid laundry detergent containing a dual phase cleaning system to cover a wide range of soils and fabrics. BRITE 200 also has a combination of anti-redposition, co-solvents, whitening agents and is a concentrated and effective washing product.

Appearance

Blue, pumpable free flowing liquid

Where To Use BRITE 200

BRITE 200 is ideal for use in linen supply, institutional, family and diaper plants, especially where a pumpable product is needed.

What Does BRITE 200 Do?

BRITE 200 is effective on all types of fabrics and soils. It has controlled alkalinity and buffering action that prevents redepositon.

BRITE 200 is usually used in conjunction with an alkaline builder on heavier soils.

BRITE 200 is loaded with brighteners that work with bleach to produce whiteness and brightness.

BRITE 200 will work effectively in a wide range of temperatures.

BRITE 200 is effective in hard or soft water.

How To Use BRITE 200

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

BRITE 200 (Con't)

Packaging

55 gallon containers

Caution

This product is designed for commercial use. Keep away from eyes, mouth and skin.

First Aid

Eyes:

Flush with water for 15 minutes, call physician

Skin:

Rinse thoroughly with water

Oral:

Drink large amounts of water, call physician

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Laboratory Controlled



Plant Engineered



Performance Assured

STARLITE

STARLITE is a complete high pH liquid alkali, specially designed with silicated alkalies and water conditioners.

Appearance

Brown, free flowing liquid

Where To Use

STARLITE can be used on all classifications – such as linen supply – commercial and institutional laundries.

What Does STARLITE Do?

STARLITE breaks up the heaviest soils.

STARLITE can be used with any liquid detergent or soap.

STARLITE together with Diamonds liquid detergents makes a flexible cleaning system.

How To Use STARLITE

The recommended use dilution ratio for **Low Temp** is 3 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

The recommended use dilution ratio for **High Temp** is 4 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

STARLITE (Con't.)

Packaging

Pack in 5 gallon containers.

Caution

This product is designed for commercial use. Contains alkali. May cause burns. Keep away from eyes, mouth and skin.

First Aid

Eyes:

Flush with water for 15 minutes, call physician.

Skin:

Wash with soap and water.

Oral:

Drink large quantities of water or milk. DO NOT INDUCE

VOMITING. Call physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

SUPER DESTAINER

SUPER DESTAINER is liquid chlorine special destaining bleach with built in alkalinity to maintain longer shelf life and stability.

Appearance

Light yellow, free flowing liquid.

Where To Use SUPER DESTAINER?

On all white laundry work that can withstand bleaching.

What Does SUPER DESTAINER Do?

SUPER DESTAINER is a ready to use liquid bleach for those laundries that want convenience of easy storage, quality control and a safe, effective, stable bleaching action.

SUPER DESTAINER gives excellent stain removal, including mildew.

SUPER DESTAINER provides excellent whiteness and is completely soluble.

SUPER DESTAINER can be used on hard stain washing.

How To Use SUPER DESTAINER.

The recommended use dilution ratio is 3 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

SUPER DESTAINER (Con't)

Packaging

Pack in 55 gallon drums

Warning

May cause severe skin irritation or chemical burns to broken skin. Causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing.

First Aid

Eyes: Flush with large quantities of water for at least 15 minutes. Call physician.

Skin: Rinse thoroughly with water.

Oral: Drink large quantities of milk or gelatin solution. If not available, drink large quantities of water. Do not give vinegar or other acids. DO NOT INDUCE VOMITING. Get prompt medical attention.

DO NOT MIX WITH AMMONIA OR ACIDS. Store in a cool place way from sunlight.

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Laboratory Controlled



Plant Engineered



Performance Assured

SYNER-DET 370

SYNER-DET 370 is a biodegradable liquid laundry detergent which contains a cleaning system designed to cover linen supply classifications at temperatures of 130 degrees F or above. **SYNER-DET 370** also has a combination of co-solvents, whitening agents and is a concentrated and effective washing product.

Appearance

Blue, free flowing liquid

Where To Use SYNER-DET 370.

SYNER-DET 370 is ideal for use in linen supply, shirt, institutional, family and diaper plants, especially where low foaming is desired.

What Does SYNER-DET 370 Do?

SYNER-DET 370 is especially effective on saponifiable type soils commonly found on institutional, hotel and food service textiles. These soils are removed from all types of fabrics.

SYNER-DET 370 is usually used in conjunction with an alkaline builder; for linen type classes **STARLITE** is recommended.

SYNER-DET 370 is loaded with brighteners that work with bleach to produce whiteness and brightness.

SYNER-DET 370 will work effectively in a wide range of temperatures.

SYNER-DET 370 is effective in hard or soft water.

How To Use SYNER-DET 370.

The recommended use dilution ratio is 1 oz. per 100 pounds of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water conditions.

SYNER-DET 370 (cont'd.)

Packaging

Pack in 55 gallon containers

Caution

This product is designed for commercial use only. Keep away from eyes, mouth and skin.

First Aid

Eyes:

Flush with water for 15 minutes. Call a physician.

Skin:

Rinse thoroughly with water.

Oral:

Drink large amounts of water. Call a physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

STARLITE

STARLITE is a complete high pH liquid alkali, specially designed with silicated alkalies and water conditioners.

Appearance

Brown, free flowing liquid

Where To Use

STARLITE can be used on all classifications – such as linen supply – commercial and institutional laundries.

What Does STARLITE Do?

STARLITE breaks up the heaviest soils.

STARLITE can be used with any liquid detergent or soap.

STARLITE, together with Diamond's liquid detergent, makes a flexible cleaning system.

How To Use STARLITE

The recommended use dilution ratio for **Low Temp** is 3 oz. per 100 pounds of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water conditions.

The recommended use dilution ratio for **High Temp** is 4 oz. per 100 pounds of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water conditions.

STARLITE (Cont'd.)

Packaging

Packed in 5 gallon containers.

Caution

This product is designed for commercial use. Contains alkali. May cause burns. Keep away from eyes, mouth and skin.

First Aid

Eyes:

Flush with water for 15 minutes, call physician.

Skin:

Wash with soap and water.

Oral:

Drink large quantities of water or milk. DO NOT INDUCE

VOMITING. Call a physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

TRU-SOUR

TRU – SOUR is a combination of highly neutralizing sours with complete controlled pH. TRU – SOUR contains a blend of exclusive optical and fluorescent brighteners that are substantive and effective on a variety of fabrics.

Appearance

Green, free flowing liquid

Where To Use?

Used on all linen supply, industrial, institutional and other textiles where a controlled final pH is needed.

What Does TRU - SOUR Do?

 $\boldsymbol{TRU}-\boldsymbol{SOUR}$ is a perfect alkali neutralizer.

TRU - SOUR is safe on all fabrics.

TRU – SOUR will give brilliant white garments.

TRU – SOUR sours to optimum pH.

TRU - SOUR will work easily in all temperatures.

TRU - SOUR is completely soluble.

How To Use TRU-SOUR

The recommended use dilution ratio is 0.5 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

TRU - SOUR (Con't.)

Packaging

Pack in 55 gallon drums.

Caution

Keep away from skin and eyes. Do not take internally. Avoid breathing of vapors

First Aid

Skin:

Flush with water; then wash with soap and water.

Eyes:

Flush with water, holding eyelids open for 15 minutes. Call physician.

Oral:

Induce vomiting by giving mustard or soapy water. Drink large quantities

of lime water. Keep warm and give strong stimulant. Call physician

immediately.

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Laboratory Controlled



Plant Engineered



Performance Assured

FLUFF-IT

FLUFF-IT is a perfect blend of cationic surfactants with special lubricating properties – pleasant scented.

Appearance

Pink, pumpable pleasant floral scented liquid.

Where To Use

All types of laundries, linen supply, motel & hotel laundries, diaper service plants, industrial uniform laundries, shirt plants.

What Does FLUFF-IT Do?

FLUFF-IT reduces static on nylon, dacron, and other synthetic fibers as well as cotton and cotton blends.

FLUFF-IT fluffs out bath towels and makes diapers soft to the touch and provides softening and souring to all types of laundered items that require it.

FLUFF-IT lubricates the fabric.

FLUFF-IT prevents rolling on flatwork irons.

FLUFF-IT reduces tumbling time and saves production time and labor.

FLUFF-IT prevents wrinkling.

FLUFF-IT reduces extraction time.

How To Use FLUFF-IT

The recommended use dilution ratio is 0.5 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

FLUFF-IT (Con't.)

Packaging

55 gallon plastic drums

Caution

Keep away from eyes, mouth and skin. If swallowed, do not induce vomiting. Drink large quantities of water or milk. Call physician immediately. For skin contact, flush with large amounts of water. If spilled on clothes, remove and thoroughly wash. For eye contact, flush with clean water for 15 minutes keeping eyelids open. Call physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

SOLID LD

SOLID LD is an alkaline-built, biodegradable detergent containing a dual phase cleaning system which covers a wide range of soils and fabrics. **SOLID LD** also has a combination of anti-redeposition, whitening agents, water conditioners and is a concentrated and effective washing product.

Appearance

Free flowing, white, granular powder.

Where To Use SOLID LD

SOLID LD is ideal for use in industrial, linen supply, shirt, institutional, family and diaper plants.

What Does SOLID LD DO?

SOLID LD is effective on grease and oil based stains. It has controlled alkalinity and buffering action that prevents redeposition.

SOLID LD is oil buffered – preventing tensile strength loss of fabrics. It protects fibers as it removes soil.

SOLID LD is loaded with brighteners that work with bleach to produce whiteness and brightness.

SOLID LD will work effectively in a wide range of temperatures. It is effective in soft or hard water.

How To Use SOLID LD

The recommended use dilution ratio is 1 oz. per 100 pounds of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

SOLID LD (cont'd.)

Packaging

Packed in 4-9 pound jars per case.

Caution

This product is designed for commercial use. Contains Alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL A PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

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Laboratory Controlled



Plant Engineered



Performance Assured

SOLID DESTAINER

SOLID DESTAINER is a highly active, dry, organic bleach with built in buffered pH to control the gradual release of chlorine during the bleach operation. **SOLID DESTAINER** contains a minimum of 50% chlorine when packed, is extremely stable and is easy to use.

Appearance

White granular powder - typical controlled chlorine odor.

Where To Use SOLID DESTAINER

On all white laundry work that can withstand bleaching.

What Does SOLID DESTAINER Do?

SOLID DESTAINER is a ready to use, dry, granular bleach for those laundries that want convenience of easy storage, quality control and safe, effective, stable bleaching action.

SOLID DESTAINER gives excellent stain removal, including mildew stains.

SOLID DESTAINER provides excellent whiteness and dissolves readily.

SOLID DESTAINER can be used on hard stain washing.

How To Use SOLID DESTAINER

The recommended use dilution ratio is 0.5 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

SOLID DESTAINER (Cont'd.)

Packaging

Packed in 4-9 pound jars per case.

Warning

Contains dry chlorine bleach. Avoid contact with organic material. Store away from flammable material. Keep container tightly closed after use. Store in a dry place. Keep container off wet floors. Sweep up spillage and flush down sewer with large volumes of water and provide adequate ventilation.

First Aid

Skin or Eyes:

Flush with fresh water for at least 15 minutes

If Swallowed:

Feed gruel or cooked cereal followed by olive oil or cooking oil.

IF PAIN PERSISTS, CALL A PHYSICIAN.

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Laboratory Controlled



Plant Engineered



Performance Assured

SOLID SOFTENER

SOLID SOFTENER is a perfect blend of cationic surfactants with special neutralizing properties – pleasantly scented, containing 12% quaternary ammonium chloride.

Appearance

Off-white, fine, granular powder.

Where To Use

All types of laundries, linen supply, motel and hotel laundries, diaper service plants, industrial uniform laundries and shirt plants.

What Does SOLID SOFTENER Do?

SOLID SOFTENER reduces static on nylon, dacron and other synthetic fibers as well as cotton and cotton blends.

SOLID SOFTENER builds day only neatness and comfort into no-starch shirts – fluffs out bath towels and makes diapers soft to the touch.

SOLID SOFTENER lubricates the fabric

SOLID SOFTENER prevents rolling on flatwork ironers

SOLID SOFTENER prevents wrinkling.

SOLID SOFTENER reduces extraction time.

SOLID SOFTENER reduces tumbling time and saves production time and labor.

SOLID SOFTENER (cont'd.)

How To Use SOLID SOFTENER

The recommended use dilution ratio is 0.25oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

Packaging

Packed in 4-9 pound jars per case.

Caution

Keep away from eyes, mouth, and skin. Repeated and prolonged skin contact may cause irritation.

First Aid

Eyes:

Immediately flush with water for 15 minutes, call a physician.

Skin:

Remove contaminated clothing. Wash with soap and water.

Oral:

Drink large amounts of water. DO NOT INDUCE VOMITING, call

physician.

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Laboratory Controlled



Plant Engineered



Performance Assured

SOLID HD

SOLID HD is an alkaline-built, biodegradable detergent containing a dual phase cleaning system to cover a wide range of soils and fabrics. **SOLID HD** also has a combination of anti-redeposition, whitening agents and is a concentrated and effective washing product.

Appearance

Free flowing, yellow granular powder.

Where To Use SOLID HD

SOLID HD is ideal for use in industrial, linen supply, shirt, institutional, family and diaper plants.

What Does SOLID HD Do?

SOLID HD is effective on grease and oily based stains. It has controlled alkalinity and buffering action that prevents redeposition.

SOLID HD is oil buffered – preventing tensile strength loss of fabrics. It protects fibers as it removes soil.

SOLID HD is loaded with brighteners that work with bleach to produce whiteness and brightness.

SOLID HD will work effectively in a wide range of temperatures. Is effective in soft or hard water.

How To Use SOLID HD

The recommended use dilution ratio is 1oz per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

SOLID HD (CON'T.)

Packaging

Packed in 4-9 pound jars per case

Caution

This product is designed for commercial use. Contains Alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

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UNION AVENUE & DUBOIS STREET – EAST RUTHERFORD, NJ 07073 (201- 935-4300 – (212) 227-5140 – FAX # (201) 935-6997





Laboratory Controlled



Plant Engineered



Performance Assured

SOLID POWER PLUS

SOLID POWER PLUS is a heavy duty laundry product. It is a blend of surfactants and builder with a boost of color safe bleach. **SOLID POWER PLUS** is specifically formulated for the institutional market. **SOLID POWER PLUS** dispenses through a closed dispensing system.

Appearance

Free flowing, white granular powder.

Where To Use SOLID POWER PLUS

SOLID POWER PLUS is ideal for use in industrial, linen supply, shirt, institutional, family and diaper plants.

What Does SOLID POWER PLUS DO?

SOLID POWER PLUS is effective on grease and oily based stains. It has controlled alkalinity and buffering action that prevents redeposition.

SOLID POWER PLUS is oil buffered – preventing tensile strength loss of fabrics. It protects fibers as it removes soil.

SOLID POWER PLUS is loaded with brighteners that work with bleach to produce whiteness and brightness.

SOLID POWER PLUS will work effectively in a wide range of temperatures. **SOLID POWER PLUS** is effective in soft or hard water.

How To Use SOLID POWER PLUS

The recommended use dilution ratio is 1 oz. per 100 pound of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

SOLID POWER PLUS (cont'd)

Packaging

Packed in 4-9 pound jars per case.

Caution

This product is designed for commercial use. Contains Alkali. May cause burns. Keep away from eyes, mouth and skin. If swallowed, drink milk or large quantities of water. For skin contact, rinse thoroughly with water. In case of contact with eyes, flush with large quantities of water for at least 15 minutes. CALL PHYSICIAN.

KEEP OUT OF REACH OF CHILDREN

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UNION AVENUE & DUBOIS STREET – EAST RUTHERFORD, NJ 07073 (201- 935-4300 – (212) 227-5140 – FAX # (201) 935-6997



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BRITE

BRITE is a biodegradable liquid laundry detergent containing a dual phase cleaning system to cover a wide range of soils and fabrics. **BRITE** also has a combination of anti-redeposition whitening agents and is a concentrated and effective washing product.

Appearance

Blue, free flowing liquid.

Where To Use BRITE.

BRITE is ideal for use in linen supply, shirt, institutional, family and diaper plants.

What Does BRITE Do?

BRITE is effective on all types of fabrics and soils. It has controlled alkalinity and buffering action that prevents redeposition.

BRITE is usually used in conjunction with an alkaline builder on heavier soils.

BRITE is loaded with brighteners that work with bleach to produce whiteness and brightness.

BRITE will work effectively in a wide range of temperatures.

BRITE is effective in hard or soft water.

How To Use BRITE

The recommended use dilution ratio is 1 oz. per 100 pounds of medium-heavy soil laundry load. Use dilution ratio may vary depending on soil and local water condition.

BRITE (Con't)

Packaging

6 gallon per case.

CAUTION POISON

DO NOT TAKE INTERNALLY

AVOID BREATHING OF DUST

WASH HANDS BEFORE EATING

IF SWALLOWED, TAKE WHITE OF EGG WITH WATER AND SEE PHYSICIAN IMMEDIATELY.

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The Procter & Gamble Company
P&G Household Care
Fabric & Home Care Innovation Center
5299 Spring Grove Avenue
Cincinnati, OH 45217-1087

MATERIAL SAFETY DATA SHEET

MSDS #: Supersedes: RQ0704863

RQ0700408

Issue Date: 1/16/2008 Issue Date: 6/14/2007

SECTION 1 - PRODUCT IDENTIFICATION

Identity: Fabric Softener Dryer Sheets

Finished Product

Brands: Bounce, All Varieties Except Free

(Outdoor Fresh [95319218], Fresh Linen [95074792], Spring Awakening [60058042], Winter Solution [95427873], w/ Febreze Spring & Renewal [95366291], w/ Febreze Meadows & Rain [95366293], w/ Febreze Citrus & Light [95530066], w/Aloe and White Lilac Scent [95794052], w/Chamomile and Lemon Verbena Scent [95794059], Fresh Lavender [95882242], Outdoor Fresh Renewing Freshness [98532762])

P&G Telephone Number: 1-800-682-1523

or call Local Poison Control Center or your physician.

SECTION H - HAZARDS IDENTIFICATION

Potential Health Hazards (Acute and Chronic): (See Section 11 for more information)

Ingestion: Ingestion of used or unused sheet by a young child or household pet may lead to impaction of the

gastrointestinal tract. A physician or veterinarian should be consulted.

Eye Contact: Eye contact possible.

Skin Contact: Skin contact possible.

Inhalation: N/A

Signs and Symptoms of Exposure:

Ingestion: Oral ingestion may result in mild gastrointestinal irritation with nausea, vomiting or diarrhea.

Eye Contact: Prolonged instillation into the eye may result in transient superficial effects similar to those

produced by mild toilet soap.

Skin Contact: Prolonged skin contact may result in transient superficial effects similar to those produced by mild

toilet soap.

Inhalation: N/A

Medical Conditions Generally Known to be Aggravated by Exposure: N/K

Potential Environmental Effects: (See Section 12 for more information)

SECTION III - COMPOSITION AND INGREDIENTS

Ingredients listed on the product label are: biodegradable cationic softeners and perfume.

Hazardous Ingredients as defined by OSHA, 29 CFR 1910.1200. and/or WHMIS under the HPA:

Chemical Name

Common Name

CAS No.

Composition

LD50/LC50

Range

While the finished product(s) is not considered hazardous as defined by OSHA in 29 CFR 1910.1200 (d), this MSDS contains valuable information critical to the safe handling and proper use of the product

SECTION IV - FIRST AID INFORMATION

First Aid Procedures:

Ingestion: Consult physician if ingestion of sheet is suspected to ensure the sheet passes through.

Eye Contact: Flush eyes with water.

Skin Contact: N/A Inhalation: N/A

Note to Physician: Treat symptomatically

Other: Consumer product packages have a caution statement: "Not for use on children's sleepwear or other garments labeled as flame resistant as it may reduce flame resistance. Keep out of the reach of toddlers and

pets to avoid accidental ingestion."

SECTION V - FIRE FIGHTING INFORMATION

Flash Point (Method Used): N/A

Flammable Properties:

Upper Flammable Limit: N/A Lower Flammable Limit: N/A

Explosive Limits:

UEL: N/A

LEL: N/A

Auto-ignition Temperature: N/A

Hazardous Combustion Products: N/A

Explosion Data (Sensitivity to Mechanical Impact): N/A

Explosion Data (Sensitivity to Static Discharge): N/A

Extinguishing Media:

Suitable: CO₂, water or dry chemical may be used.

Unsuitable:

Protection of Firefighters:

Specific Hazards Arising from the Material: Burning can produce carbon monoxide and/or carbon dioxide.

Protective Equipment and Precautions for Firefighters:

SECTION VI. ACCIDENTAL RELEASE MEASURES

Personal Precautions - Occupational: Minimize dust levels while collecting product (see "Inhalation" health effects). Prevent exposure to dust with NIOSH approved respirators with HEPA filters. Use gloves to minimize skin contact.

Environmental Precautions: : DISPOSAL IS TO BE PERFORMED IN COMPLIANCE WITH ALL FEDERAL, STATE/PROVINCIAL AND LOCAL REGULATIONS. Household solutions may be disposed of in sewer. Dry product may be landfilled if permitted by local regulations. Discard empty container in trash.

Methods for Containment: N/A Methods for Cleanup: N/A

SECTION VII - HANDLING AND STORAGE

Precautions To Be Taken in Handling: No special precautions for casual exposure.

Precautions To B e Taken in Storage: None required.

SECTION VIII - EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Guidelines: No special precautions for casual exposure.

Engineering Controls: N/A

Personal Protective Equipment (PPE): N/A

Eye/Face Protection: None required. Skin Protection: None required.

Respiratory Protection: No special precautions for casual exposure.

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

Appearance (color, physical form, shape): Opaque

Appearance (color, physical form, snape).

white sheets. Product is perfumed.

Odor: Perfumed

Odor Threshold: N/A

Physical State: Solid Vapor Pressure (mm Hg): N/A

Vapor Density (Air=1): N/A

vapor bensity (Air-1).

Boiling Point: N/A

Partition Coefficient (n-octanol/water): N/A

Flash Point (Method Used): N/A

Reserve Alkalinity: N/A

Solubility in Water: N/A

Decomposition Temperature: N/A

Evaporation Rate (nBuOAc=1): N/A

Specific Gravity/Density: N/A
Melting/Freezing Point: N/A

pH: N/A

Volatile Organic Compound (VOC): Not applicable - Product not regulated for VOC Content at State or Federal

level

SECTION X - STABILITY AND REACTIVITY

Chemical Stability: Stable

Conditions to Avoid: Open flame

Incompatible Materials: None

Hazardous Decomposition Products: Burning can produce carbon monoxide and/or carbon dioxide.

Possibility of Hazardous Reactions: None known

SECTION XI - TOXICOLOGICAL INFORMATION

LD50 (rats oral): The estimated LD50 of the material with which the sheet is coated is >10.0 gm/kg.

ED50: >1.5 gm/kg (coating mixture)

If ingested, mild gastrointestinal irritation with nausea, vomiting, and diarrhea may be observed. Intestinal tract blockage is also possible following ingestion. Eye contact with the product may produce transient, superficial irritation.

Chronic Effects: No chronic health effects reported.

Target Organs: No target organs reported.

Carcinogenicity: NTP: No IARC: No OSHA: No

SECTION XII - ECOLOGICAL INFORMATION

Containers as well as used and unused sheets are compatible with municipal solid waste systems and they will not pose a hazard to the environment when the waste is properly handled. Ingredients delivered to fabric during use are compatible with down the drain disposal during subsequent laundering of the treated fabric. The ingredients do not pose a significant hazard to aquatic organism and will not cause any long-term adverse effects in the environment at environmentally relevant concentrations. The softening agents used in the product are biodegradable.

SECTION XIII - DISPOSAL CONSIDERATIONS

Waste Disposal Method: DISPOSAL SHOULD BE IN ACCORDANCE WITH FEDERAL, STATE/PROVINCIAL AND LOCAL REGULATIONS

Non-Household Setting: Products covered by this MSDS, in their original form, when disposed as waste, are considered non hazardous waste according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations.

California Hazardous Waste: Not hazardous, in accordance with 22 CCR 66261.20 through 22 CCR 66261.24

Household Use: Consumer may discard sheets or empty container in trash, or recycle container where facilities exist.

SECTION XIV - TRANSPORT INFORMATION

Products covered by this MSDS, in their original form, are not regulated for transportation.

Ground Transport (US DOT): Not regulated

Air Transport (IATA): Not regulated

Marine/Water Transport (IMDG): Not regulated

SECTION XV - REGULATORY INFORMATION

While the finished products are not considered hazardous as defined by OSHA in 29 CFR 1910.1200 (d), this MSDS contains valuable information critical to the safe handling and proper use of the product

United States

All intentionally-added components of this product are listed on the US TSCA Inventory.

This product is not subject to warning labeling under California Proposition 65.

EPA Reg. No.: Not Applicable

State Right-to-Know and CERCLA:

The following ingredients present in the finished product are listed on state right-to-know lists or state worker exposure lists

Ingredient	CAS#	Level	CERCLA	State				
			RQ	IL	MA	NJ	PA	RI

Perfumes contained within the products covered by this MSDS comply with appropriate IFRA guidance

Canada

All ingredients are CEPA approved for import to Canada by Procter & Gamble. This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and this MSDS contains all information required by the Controlled Products Regulations.

SECTION XVI - OTHER INFORMATION

Perfumes contained within the products covered by this MSDS comply with appropriate IFRA guidance.

P&G Hazard Rating:

Health:

4=EXTREME

Flammability: 1

3=HIGH 2=MODERATE

Reactivity:

1=SLIGHT

0=NOT SIGNIFICANT

*N/A. - Not Applicable

*N/K. - Not Known

Data supplied is for use only in connection with occupational safety and health.

DISCLAIMER: This MSDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here has been compiled from sources considered by Procter & Gamble to be dependable and is accurate to the best of the Company's knowledge. It is not meant to be an allinclusive document on worldwide hazard communication regulations.

This information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage or release to the environment. Procter & Gamble assumed no responsibility for injury to the recipient or third persons, or for any damage to any property resulting from misuse of the product.





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Soft 'N Fluffy Special

DESCRIPTION

SOFT 'N FLUFFY SPECIAL is a special fabric softener concentrate with bluing for extra whitening power for a brighter, softer, fresher smelling wash.

DIRECTIONS

For normal loads pour one (1) oz. per hundred pounds of **SOFT 'N FLUFFY SPECIAL** into the washer during the final rinse. Safe on all washable fabrics. Contains no phosphorous. **DO NOT ADD WITH BLEACH, BLUING OR STARCH.**

PACKAGING

6 Gallons/Case

CAUTION

Keep away From eyes, mouth and skin. In case of eye contact, flush with large amounts of water for 15 minutes. If pain persists, call a physician. For skin contact, wash with soap and water. If swallowed, do NOT induce vomiting. Drink large amounts of water. Call a physician.

FIRST AID

EYES: Flush with water for at least 15 minutes. Call a physician.

SKIN: Wash off with soap and water.

INGESTION: Do not induce vomiting. Drink large quantities of water or milk. Call a physician.

KEEP OUT OF REACH OF CHILDREN

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