

PRODUCT INGREDIENT DISCLOSURE FORM: CLEANING PRODUCT RIGHT TO KNOW ACT COMPLIANCE

PRODUCT REFERENCE NUMBER/CODE: _V23020_

NAME OF PRODUCT: ___Pure Power 2 in 1_

MANUFACTURER: ___Century Chemical_

DATE OF DISCLOSURE: ___11/22/2019_

Comments: _____

| COLUMN A | COLUMN B | COLUMN C | COLUMN D | COLUMN E |
|--|--|--|--|--|
| NAME OF CHEMICAL <small>(Preferably listed in order, for the chemical component in highest concentration to the lowest)</small> | PERCENT CONCENTRATION OF CHEMICAL IN PRODUCT | CAS NUMBER FOR CHEMICAL <small>(Chemical Abstract Service Number is specific to chemical component. If no number has been established, write "NONE").</small> | FUNCTION OF CHEMICAL WITHIN PRODUCT <small>(Simple explanation: Surfactant; Buffer; Stabilizer, etc.)</small> | DESIGNATED LIST NUMBER(S) <small>(The number in COLUMN 1 of the included DESIGNATED LIST TABLE that specifically identifies the list(s) in which the chemical component is included.)</small> |
| SODIUM BICARBONATE | 20-40 | 144-55-8 | EFFERVESCENCE | NAP |
| CITRIC ACID | 10-30 | 77-92-9 | CLEANING AGENT | NAP |
| SODIUM SULFATE | 10-30 | 7757-82-6 | BUFFER | 20 CALIFORNIA: Non-Cancer Hazards |
| SODIUM CHLORIDE | 5-15 | 7647-14-5 | FILLER | NAP |
| BACILLUS BLEND 5B | 5-15 | NONE | WASTE DEGRADATION | NAP |
| CALCIUM CARBONATE | 1-10 | 471-34-1 | BUFFER | NAP |
| SODIUM CARBONATE | 1-10 | 497-19-8 | EFFERVESCENCE | NAP |
| CH-06 ENZYME BLEND | <1 | NONE | WASTE DEGRADATION | NAP |
| BUBBLEGUM OIL | <1 | NONE | FRAGRANCE | NAP |
| ISOTINT BLUE BRN | <1 | NONE | COLORANT | NAP |
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INSTRUCTIONS FOR COMPETITION OF PRODUCT INGREDIENT DISCLOSURE FORM

For each intentionally added ingredient, or for materials that are not intentionally added but are present in an ingredient mixture and are listed as one of the 34 Non-Functional Constituents (NFC) of concern:

- 1) Enter Product Reference Number or Code used between your firm and Valterra Products.
- 2) Enter the Product Name.
- 3) Enter the date the information about the product was disclosed.
- 4) If there is any useful comment about the disclosure, include them.
- 5) **Column A:** Include the technical or industry-accepted chemical name for the component. The components should be listed in the order of their concentration, from highest to lowest. For any chemical component below 1 percent, they can be listed irrespective of order at the end of the list.
- 6) **Column B:** Percentage or range. This is not listed on the label or website, but serves as confirmation that the order on the label or in the website content is correct.
- 7) **Column C:** CAS Number – Chemical Abstract Service Number. This is the number assigned by the American Chemical Society as the unique identifier of the chemical. The information is typically found on Safety Data Sheets or online databases. If no such number has been established, write “NONE”.
- 8) **Column D:** Describe the reason the chemical component was added to the product. Examples of function include the following: Solvent; Stabilizer; Buffer; Colorant; Fragrance; Bittering Agent; pH Adjustment; Antibacterial Agent.
- 9) **Column E:** Enter the List # from Column 1 on the DESIGNATED LISTS TABLE (included) for each list the chemical is included. The form provides links to the website that can be utilized to make the determination for each chemical.

EXAMPLE OF HOW TO COMPLETE PRODUCT INGREDIENT DISCLOSURE FORM

PRODUCT INGREDIENT DISCLOSURE FORM: CLEANING PRODUCT RIGHT TO KNOW ACT COMPLIANCE ¶

PRODUCT REFERENCE NUMBER/CODE: VAL0124 ¶

NAME OF PRODUCT: SPARKLE GLASS CLEANER ¶

MANUFACTURER: AADAMS FAMILY CHEMICALS ¶

DATE OF DISCLOSURE: 10/31/2019 ¶

Comments: Formulation for 1 quart and 1 gallon product line. ¶

| COLUMN-A ¶ | COLUMN-B ¶ | COLUMN-C ¶ | COLUMN-D ¶ | COLUMN-E ¶ |
|--|--|--|--|--|
| NAME OF CHEMICAL ¶ (Preferably listed in order, for the chemical component in highest concentration to the lowest) ¶ | PERCENT CONCENTRATION OF CHEMICAL IN PRODUCT ¶ ¶ | CAS NUMBER FOR CHEMICAL ¶ (Chemical Abstract Service Number is specific to chemical component. If no number has been established, write "NONE"). ¶ | FUNCTION OF CHEMICAL WITHIN PRODUCT ¶ (Simple explanation: Surfactant; Buffer; Stabilizer, etc.) ¶ | DESIGNATED LIST NUMBER(S) ¶ (The number in COLUMN 1 of the included DESIGNATED LIST TABLE that specifically identifies the list(s) in which the chemical component is included.) ¶ |
| Water ¶ | 90% ¶ | 7732-18-5 ¶ | Diluent ¶ | NAP ¶ |
| Methanol ¶ | 7% ¶ | 67-56-1 ¶ | Solvent ¶ | 1 ¶ |
| <u>Benzenemethanaminium</u> , N-[2-[(2,6-Dimethylphenyl)amino]-2-oxo] ¶ | 1% ¶ | 3734-33-6 ¶ | Bittering Agent ¶ | NAP ¶ |
| d-Limonene ¶ | 1% ¶ | 5989-27-5 ¶ | Fragrance ¶ | FRA ¶ |
| <u>Liquitint Sky Blue Dye</u> ¶ | 0.99% ¶ | 888888-03-8 ¶ | Colorant ¶ | NA ¶ |
| Ethylene oxide ¶ | 0.01 ¶ | 75-21-8 ¶ | Trace Contaminant ¶ | 1, NFC ¶ |

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