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

PRODUCT REFRENCE NUMBER/CODE: VM32397
NAME OF PRODUCT: ODOR ELIMINATOR- OCEA

MANUFACTURER: VALTERRA

DATE OF DISCLOSURE: 10/28/2019

**Comments:** 

NAME OF CHEMICAL	CAS NUMBER FOR CHEMICAL	FUNCTION OF CHEMICAL WITHIN PRODUCT	DESIGNATED LIST NUMBER(S)
(Preferably listed in order, for the chemical component in highest concentration to the lowest)		(Simple explanation: Surfactant; Buffer; Stabilizer, etc.)	(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	7732-18-5	Diluent	NAP
BIO-SOFT® N-300	27323-41-7	Cleaning Agents	NAP
DPG - DIPROPYLENE GLYCOL	25265-71-8	Solvents/Deluents	NAP
BENZYL SALICYLATE	118-58-1	Air treatment	FRA EUROPEAN UNION: Fragrance Allergens
Ethylenediaminetetraacetic acid diammonium	20824-56-0	Antioxidant	NAP
disodium cocoamphodipropionate	68604-71-7	Surfactants	NAP
VERTOFIX (METHYL CEDRYL KETONE)	32388-55-9	Air treatment	NAP
LINALYL ACETATE	115-95-7	Air treatment	NAP
DIHYDRO MYRCENOL	54464-57-2	Air treatment	NAP
triethanol amine	102-71-6	buffering agents	9 INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC): Carcinogens
GLYCOL ETHER EB	111-76-2	Solvents	NAP
d-Limonene	5989-27-5	Solvents/Deluents	9 INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC): Carcinogens
LILIAL - LYSMERAL	80-54-6	Air treatment	NAP
cis-1-(3-Chloroallyl)-3,5,7-triaza-1-	51229-78-8	Antimicrobial	NAP
diethanol amine	111-42-2	buffering agents	9 INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC): Carcinogens
CITRIC- ACID	77-92-9	pH-control agent	NAP
LIQUITINT® ROYAL BLUE HF	not available	Colouring agent	NAP
Other componets below reportable levels			