

ULTRASIL™ Membrane Care Program



PRODUCT SOLUTION GUIDE



**ALKALINE PRODUCTS..... 3**

Ultrasil 22	Potassium based chlorinated – no surfactant PHYSICAL STATE: Liquid pH: Basic
Ultrasil 25	Sodium based chlorinated – no surfactant PHYSICAL STATE: Liquid pH: Basic
Ultrasil 91	Potassium based low sodium alkaline EDTA/surfactant PHYSICAL STATE: Liquid pH: Basic
Ultrasil 110	Sodium based alkaline EDTA/water conditioners/surfactant PHYSICAL STATE: Liquid pH: Basic
Ultrasil 131	Potassium/sodium blend EDTA/water conditioners – no surfactant PHYSICAL STATE: Liquid pH: Basic
Ultrasil CMF	For PALL CMF Systems – Sodium based alkaline/EDTA PHYSICAL STATE: Liquid pH: Basic
Ultrasil 10	Sodium based alkaline EDTA/surfactant/conditioners PHYSICAL STATE: Powder pH: Basic
Ultrasil 11	Sodium based alkaline EDTA/surfactant/conditioners PHYSICAL STATE: Powder pH: Basic

ENZYME MEMBRANE CLEANERS..... 12

Ultrasil 63	Protease Enzyme and anionic – Use with UL 110/131/91 PHYSICAL STATE: Liquid pH: Neutral
Ultrasil 67	Protease Enzyme and nonionic – Use with UL 110/131/91 PHYSICAL STATE: Liquid pH: Neutral
Ultrasil 68	Protease Enzyme – Use with UL 110/131/91 PHYSICAL STATE: Liquid pH: Neutral

ACID MEMBRANE CLEANERS 16

Ultrasil 75	Phosphoric/Nitric blend PHYSICAL STATE: Liquid pH: Acid
Ultrasil 76	Lower Phosphoric/Nitric blend PHYSICAL STATE: Liquid pH: Acid
Ultrasil 78	Nitric/Citric – No Phosphoric PHYSICAL STATE: Liquid pH: Acid

SURFACTANT ADDITIVES 20

Ultrasil 02	NPE-free, amine oxide/sulfonate PHYSICAL STATE: Liquid pH: Neutral
Ultrasil 09	NPE-free, nonionic surfactant blend PHYSICAL STATE: Liquid pH: Neutral
Ultrasil 83	NPE-free, anionic surfactant PHYSICAL STATE: Powder pH: Neutral

MISCELLANEOUS 24

Ultrasil 84	Solvent based wetting agent PHYSICAL STATE: Liquid pH: Neutral
Ultrasil OP	Peroxide cleaning booster used with Ultrasil 110/91/131 PHYSICAL STATE: Powder pH: Basic/Oxidizer
Oxonia Active	Peracetic acid oxidizer PHYSICAL STATE: Liquid pH: Acid/Oxidizer
XY-12	Sodium Hypochlorite PHYSICAL STATE: Liquid pH: Basic/Oxidizer
Stone Remover	EDTA based alkaline additive PHYSICAL STATE: Liquid pH: Acid

SOAKS/PRESERVATIVES 32

Ultrasil MP	Organic acid/anionic surfactant PHYSICAL STATE: Liquid pH: Acid
Ultrasil 205	Metabisulfite preservative PHYSICAL STATE: Powder pH: Acid
Filtrapure FG-BS	Metabisulfite anti-chlor and preservative liquid PHYSICAL STATE: Liquid pH: Acid

