

SODASPERSE 1105

TECHNICAL DATA SHEET

DESCRIPTION:

SODASPERSE 1105 is a non-ionic rinse aid and drainage aid designed to help water drain from surfaces and systems. **SODASPERSE 1105** is tolerant of high pH solutions, and can withstand temperatures as high as 180°F, making it ideal for use in

- Lime mud washers
- Wood chip digesters
- Chemi-washers
- Drum filters

SODASPERSE 1105 has proven to effectively increase solids levels in vacuum lime mud drum filters. On average, a 1% increase in lime mud solids, will eliminate \$100,000 of fuel per year (based on a pulp mill producing 1000 metric tonnes of Kraft pulp per day).

SODASPERSE 1105 will not contribute to foam at temperatures above 130°F and is compatible with common defoamers.

PROPERTIES:

Appearance:	Clear, pale yellow liquid with a mild odor.
Specific Gravity:	1.01
pH (100%):	7.0 – 9.0
Foam:	Low at temperatures above 130°F
Metal Safety:	Metal safety of the diluent is the determining factor in how SODASPERSE 1105 solution affect metals.

APPLICATION:

EYES & SKIN: Immediately flush with large quantities of cool water continuously for at least 15 minutes. Call a physician. Remove contaminated clothing and shoes. Do not put contaminated clothing and shoes back on. Wash clothing and shoes thoroughly in soap and water; rinse repeatedly in clean water and dry before reuse.

INGESTION: Do not induce vomiting. Call a physician. Give water. Never give anything by mouth to an unconscious person.

INHALATION: Move subject to fresh air and get medical attention.

If use is contemplated for purposes other than, or by methods different from those specifically recommended herein, please contact the manufacturer for advice.

FOR INDUSTRIAL USE ONLY – KEEP OUT OF THE REACH OF CHILDREN.

Manufacturer:

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