

## SB CHEM 9201

### Foaming Agent

#### Introduction

**SB CHEM 9201** is a blend of fatty ester derivate and surfactants designed to provide foaming performance. It has been developed to generate foam in the deinking process of waste paper like newsprint paper, and magazines, etc.

The benefits from **SB CHEM 9201** are as follows below:

- Good foaming ability and wetting
- Stable at wide pH range
- Biodegradable
- Compatible with enzyme and other chemicals
- Good ink collector

#### Dosage and Feeding

**SB CHEM 9201** is added to pulper with recommended dosage 0.03 – 0.10% weight of waste paper. Dosage levels of **SB CHEM 9201** may very depending on flotation process conditions and kind of waste paper. Please consult your SaBa Technical Representative for optimum dosage and applications.

#### Packing

**SB CHEM 9201** is available in 25 Kgs plastic pails or 200 Kgs in drum.

#### Typical Properties

Physical Form	: Yellowish to amber liquid
Specific Gravity	: 1.0 – 1.1
pH	: 6.5 – 8.5
Solubility	: Water dispersible

#### Handling

**SB CHEM 9201** may cause skin irritation on prolonged contact. Avoid contact with eyes or the skin. Do not take internally. In case of contact, wash skin with plenty of water, flush eyes immediately with clean running water and seek medical attention.

Life time: 1 year at 32°C Keep drums in a dry place.

#### Product safety

Read and understand the Material Safety Data Sheet (MSDS) before use this product. For further information, please contact with our representative engineer