

TECHNICAL
INFORMATION

LAXTRACIDE NAS

DESCRIPTION

Organo modified softener, having epoxy glycol group

COMPOSITION

It is a Proprietary blend of Silicon Softener

TYPICAL PROPERTIES	
Colour & Appearance	White Emulsion
Physical State	Thick Liquid
Ionic Character	Non-ionic
Odour	Mild
Miscibility in water at 25° C	Miscible
pH of the product as it is	6.5 (6 to 7)
Specific Gravity 25° C	1.0005 (Limits 0.99 to 1.07)

DOSAGE

The dosage of Laxtracide NAS is recommended @0.5 to 1.0% of the final product depending on the type and susceptibility of the finished product and the raw material used.

METHOD OF USE

Laxtracide NAS can be added either manually or by automatic metering device, at any stage of the production process but since protection is required throughout, it is recommended to use at early stage.

AVAILABILITY

Laxtracide NAS is readily available ex-stock at all times in 50/100/200 kgs HDPE carboys.

STORAGE

It is also recommended that product should be stored in original Sonachi sealed containers at ambient temperature and protect from direct exposure of sunlight.

HANDLING

Since material is classified as irritant may produce some burning of skin. It is recommended that normal protective clothing, gloves and face protection should be worn during handling the product.

TOXICOLOGY

Information available upon request.