
CONSUMER PRODUCTS



ALKALINE SCALE INHIBITOR

Based on Acusol 810A and Acusol 445N

MATERIALS	PARTS BY WEIGHT (as supplied)
Water	qs 100 %
Urea	5 %
Acusol 445N ⁽¹⁾	11.1 %
Citric acid	12 %
Acusol 810A ⁽²⁾	6.7 %
Sodium hydroxide (50%)	13.1 %
Potassium bicarbonate	7 %
Potassium carbonate	5.5 %
TOTAL	100.00 %

Mixing instructions :

All ingredients are added in the order listed.

Physical characteristics :

Appearance :	hazy
pH:	about 9.0
Brookfield viscosity (LV, 12 rpm) :	540 cPs

Other information :

- (1) anionic thickener/stabilizer - Rohm & Haas
- (2) dispersing agent - Rohm & Haas

REF. CK-02-148

08/2002

“These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale”.

“**SAFETY RECOMMENDATION** : We recommend that, when evaluating or making the formulations, proper laboratory safety practices be observed, and that you check with the suppliers of raw materials the specific hazards of each component”.

ROHM AND HAAS COMPANY EUROPEAN LABORATORIES