

PRODUCT PROFILE

UNI FOUNT SM 550 AR

A High Performance One-Step Alcohol Reducing Fountain Concentrate for the Pressroom

Uni Fount SM 550 AR is an outstanding one-step, alcohol-reducing fountain concentrate. It is designed to provide excellent buffering capabilities at a pH between 4 to 4.3. Uni Fount SM 550 AR can be efficiently used on all dampening systems without use of alcohol.

FEATURES & BENEFITS

- High performance buffering mix
- Can totally eliminate the use of alcohol
- Especially formulated for use on a wide range of water conditions
- Compatible with all types of paper products
- pH between 4 to 4.3

DIRECTIONS

CONVENTIONAL SYSTEMS:

Mix 3 to 4 ounces per gallon of water (128 oz).

FOR INTEGRATED SYSTEMS:

Mix 3 to 4 ounces per gallon of water (128 oz).

TO COMPLETELY ELIMINATE ALCOHOL:

Mix 5 to 6 ounces per gallon of water (128 oz).

TECHNICAL DATA

VOC (lbs/gal.): 2.42
Flash Point: > 200°F (93.3°C)
pH value: > 3
Vapor Pressure: 0.2
(mmHg@20°C)

Sheetfed

Small & Medium
Presses

PACKAGING

CANADA
4 X 4 Liter
20 Liter Pail
208 Liter Drum

USA
4 X 1 Gallon
5 Gallon Pail
55 Gallon Drum

Safety data sheet available upon request

Code 550



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