

# Superbase® Blend Sheet

## 940

### Ammoniated Wax Stripper (2049 version)

Date: \_\_\_\_\_

Batch Number: \_\_\_\_\_

Yield: **1210 Gallons (4574 Liters)**

Essential Batch Number: \_\_\_\_\_

1. Make sure blending tanks and equipment are clean.
2. Pump 1107 gallons (4184 liters) of water into mixing tank.
3. While agitating, slowly add 550 lbs. (250 kgs.) of Powdered Additive 941. Agitate until thoroughly dissolved.
4. Add 55 gallons (208 liters) of SUPERBASE 940.
5. Add 26 gallons (98 liters) of Liquid Additive 489.
6. Add 22 gallons (83 liters) of 26° BE Ammonia (not supplied through Essential).
7. Continue agitating for 5 minutes for thorough blending. Batch complete.
8. Package in clean plastic drums and containers.

#### EPA VOC Calculation

This product is not regulated under the National Volatile Organic Compound Emission Standard for Consumer Products (40 CFR, Part 9 and 59).

MSDS and label copy for finished product may be obtained from Essential Industries at (800)-551-9679 or (262) 538-1122.

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