



Graver Technologies

Quality Department

**GRAVEX<sup>®</sup>**  
**GR 1-1**  
**HYDROXIDE FORM**

SPEC NO	GTS-11-S
REV NO	2
DATE	April 25, 2001
QA APPROVAL	<i>Keith Platoff</i>

**PROPERTIES**

Resin Type

Functionality

Matrix

Total Exchange Capacity

Water Retention Capacity

Percent of Sites

Particle Size

Shipping Weight

**SPECIFICATIONS**

Strongly Basic Anion Exchange Resin

Quaternary Ammonium

Styrene-Divinylbenzene

1.0 meq/mL Hydroxide Form (min)

60% (Chloride Form) (max)

95% Hydroxide (min)

3% Chloride (max)

5% plus 16 mesh (max)

5% minus 40 mesh (max)

1% minus 50 mesh (max)

41 lbs/ft<sup>3</sup> (657 g/L)