

SBG2-OH DI Resin Spec Sheet

ResinTech SBG2-OH is a high capacity, gelular, Type Two strongly basic anion exchange resin supplied in the hydroxide form as moist, tough, uniform spherical beads.

PHYSICAL PROPERTIES

| | |
|-----------------------------|------------------------------|
| Polymer Structure | Styrene Crosslinked with DVB |
| Ionic Form, as shipped | Hydroxide |
| Screen Size Distribution | 16 to 50 |
| + 16 mesh (U.S. Std) | < 2 percent |
| - 50 mesh (U.S. Std) | < 1 percent |
| Water Retention | 43 - 50 percent |
| Swelling Cl- to OH- Form | 10 - 15 percent |
| Total Capacity | 1.3 meq/ml |
| Approximate Shipping Weight | 42 lbs./cu.ft. |

CG8-H DI Resin Spec Sheet

ResinTech CG8-H is a premium grade, high capacity, gelular, sulfonated, polystyrene cation resin supplied in the hydrogen form as moist, tough, uniform, spherical beads.

PHYSICAL PROPERTIES

| | |
|-----------------------------|------------------------------|
| Polymer Structure | Styrene Crosslinked with DVB |
| Ionic Form, as shipped | Hydrogen |
| Screen Size Distribution | 16 to 50 |
| + 16 mesh (U.S. Std) | < 5 percent |
| - 50 mesh (U.S. Std) | < 1 percent |
| Water Retention | 49 - 54 percent |
| Total Capacity | 1.8 meq/ml |
| Approximate Shipping Weight | 50 lbs./cu.ft. |