

## 羧基琼脂糖凝胶 4B 说明书

中文名称：羧基琼脂糖凝胶 4B

英文名称：ECH Sepharose 4B

级别：BR

**Active group:** Carboxyl group

**Active group concentration:** 12-16umoles carboxyl groups/ml drained  
matrix

**Spacer:** 6-aminohexanoic acid(10 atom)

**Coupling capacity:** Application dependent

**Bead structure:** 4% agarose

**Bead size range:** 45~165um

**Mean bead size:** 90um

**Max linear flow rate:** 75cm/h at 25°C; HR 16/10 column; 5cm bed height

**pH stability:** long term and working, short term : 3~14

**Chemical stability:** Stable to all commonly used aqueous buffers



**Physical stability:** Negligible volume variation due to changes in pH or ionic strength

**性状(以下信息仅供参考):** 含 20%乙醇，底部为乳白色胶体

**用途:** 本品仅供科研，不得用于其它用途。(以下用途仅供参考)

**保存:** 2~8℃