

5-AMP 琼脂糖凝胶 4B 说明书

中文名称：5-AMP 琼脂糖凝胶 4B

英文名称：5-AMP Sepharose 4B

级别：BR

Ligand density: approx 2 umole 5-AMP/ml drained medium

Available capacity: approx 10mg lactate dehydrogenase/ml drained medium

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 and short term 4~10

Chemical stability: Stable to all commonly used aqueous buffers and additives like detergent. avoid high concentrations of EDTA, urea guanidine-HCL, chaotropic salts and strong oxidizing agents

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

性状(以下信息仅供参考): 含纯化 NAD 依赖脱氢酶, 醛类和甲酸脱氢酶, ATP 依赖脱氢酶, CAMP 依赖蛋白激酶



用途：本品仅供科研，不得用于其它用途

保存：2~8℃