

## 产品说明

**Chemical name:** CYANOGENBROMIDE-ACTIVATEDMATRIX;CNBR-ACTIVATEDSEPHAROSE6MB;CNBR-ACTIVATEDSEPHAROSE4B;cyanogenbromide-activatedsepharose4B;CYANOGENBROMIDEChemicalbookACTIVATEDAGAROSE-CROSSLINKED;;Agarose,cycliccarbonimidate;Sepharose4B-cyanogenbromideactivated

**CAS code:** 68987-32-6

### Specifications:

1. Appearance: Lyophilized powder stabilized with lactose and glucan
2. substrate:Sepharose 4B
3. Swelling: 1g swells to 4-5 ml
4. Storage Temperature: 2-8℃
5. Matrix active groups:  
1atom(when ligands are coupled via isourea derivative or related linkage)

### Application

CYANOGEN BROMIDE-ACTIVATED MATRIX can be used for affinity chromatography and protein chromatography. Cyanogen bromide activated agarose gel has been used in the discovery of pesticides, the acquisition of polyclonal antibodies against yeast invertase glycosyl groups, and the study of the immune process of xenograft rejection.

appearance

Lyophilized powder stabilized with lactose and glucan

**Packaging:** 1g/ bag

**Period of validity:** 2 years