



CERTIFICATE OF ANALYSIS

Dihydrate Calcium Bromide

Cas#7789-41-5 HS:28275900

Molecular Formula:CaBr2 Molecular weight:199.886

Properties: It is colorless inclined square needle form crystalline or crystal block.It is odorless, taste salty and bitter.Easily soluble in water and soluble in ethanol, acetone and acid;Slightly soluble in methanol, liquid ammonia and not soluble in ether and chloroform.

Application and method of use: It can be used as medicine neural inhibitors, and used in oil drilling, manufacturing of ammonium bromide, light-sensitive paper, fire extinguishing agent, refrigerant, etc.Please ask the sales staff for detailed purposes and usage.

Name: Calcium Bromide	Manufacture: Twin International Co., Limited	
Quantity: 100kg	Package: 25kg/bag	
Item	Specification	Test Results
1、 CaBr2(Main Content):	$\geq 96.0\%$	97.62
2、 Chlorides (as Cl) %:	$\leq 1.0\%$	0.09
3、 Sulphates (as SO4) %:	$\leq 0.05\%$	0.05
4、 PH(5% water solution):	6.5—9.5	6.8
Comments: confirm to the standard		

Storage:Store in a cool and dry place and keep sealed away from light.

Principal: Zheng

Inspector: Yu

checker: Wang