



HANGZHOU THINK CHEMICAL CO., LTD.

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Brief manufacturing process

Product:

6-Amino-2-Chloropurine Riboside/2-Chloroadenosine [CAS:146-77-0]

2,6-Dichloro adenine react with 1,2,3,5-tetraacetate-D-Ribofuranose to form 2,6-Dichloro adenosine tri acetate. The deacetylation of later compound with ammonia to form 2-Chloroadenosine which is recrystallized from methanol to yield pure 2-Chloroadenosine.

