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## [Low Temperature Chloride Removal Catalyst](#)

### Low Temperature Chloride Removal Catalyst

Chempack DeCl-L10 chloride removal catalyst is a product designed for low temperature applications. It can remove hydrogen chloride from reformer hydrogen off-gases, natural gas, naphtha, and light liquid hydrocarbons.  
Form: white or brown extrudates

#### Specifications of Low Temperature Chloride Removal Catalyst

Item	Target
Appearance	white or brown extrudates
Packing density, kg/l	0.75-0.85(white),1.0-1.1(brown)
Chemical composition	CaO + promoters
Crushing strength, N/cm	Min.50
Chloride pick-up capacity,	Min.30wt% HCl(25°C)

#### Operation Conditions

Process parameters	Pressure, MPa	Temperature, °C	Space velocity, hr <sup>-1</sup>
	0.1-8.0	-5 to 200°C	3.0-8.0(L),500-3000(G)
Raw material	HCl content, 1000ppm		
Processed products	HCl content, max 0.1ppm		

Packing: Net 200L steel drums with plastic lined 4 or 3 drums per pallet and shrink wrapped.

We are an ISO9001 certified low temperature chloride removal catalyst manufacturer in China. In addition to chloride removal catalyst, we supply other products like molecular sieve, sulfur recovery catalyst, methanation catalyst, etc., so as to suit your various demands. At Chempack, our goal is to provide customers high quality and economically priced catalysts. To do this, we employ highly experienced staff, utilize energy efficient equipment, and strictly inspect each procedure of production. Our location in Jiangxi also affords us easy access to convenient transportation and raw material suppliers, which helps reduce our transportation and raw material costs, contributing to the economical prices of our quality catalyst products. As a result, our products are in great demand by customers all over the globe. If you have any catalyst needs, we encourage you to try our products. Our staff is waiting to serving you.

## FEED BACK FORM

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