



华茂伟业绿色科技股份有限公司
B-FCTL Co.,Ltd.

FCTLCAT F-1

FCTLCAT F-1 Amine Catalyst is designed to have good stability with next generation Hydrofluoroolefin (HFO) blowing agents, such as trans- 1-chloro-3,3,3-trifluoropropene, and to provide a balanced blowing / gelling catalytic potency for both rigid foam applications at various density ranges.

APPLICATIONS

- Amine catalyst in various polyurethane applications

SALES SPECIFICATIONS

<u>Property</u>	<u>Specifications</u>	<u>Test Method*</u>
Appearance	Clear amber liquid, substantially free of foreign matter	
Color, Gardner	180 max.	Chromaticity
Total Amine, meq/g	7.4-8	
Water, wt%	0.2max.	Karl Fischer
Density	1.05-1.1	

*Methods of Test are available from Huntsman Corporation upon request.

ADDITIONAL INFORMATION

Regulatory Information

See SDS for all regulatory information.

Shelf Life

The product should retain its conformance to sales specifications for a period of at least one year from date of manufacture if the product is stored at less than 100°F in its undamaged, unopened, factory- packaged container. In general, the user should determine the suitability of any chemical compound, no matter what the shelf life or length of time of storage. Each user should conduct a sufficient investigation to establish the suitability of any product for the intended use.