

Manufacturing Process Flowchart

Cetostearyl Alcohol, NF (Cat# C1888)

Purchased molten cetearyl alcohol is pastillated. Following is a description of the pastillation process:

Pastilles are formed by running a molten product through a rotating stainless steel cylinder with a series of small holes. Small droplets of the molten product are formed and dropped onto a moving, chilled stainless steel belt. The molten droplets solidify into pastilles as the belt moves approximately 50 feet to the end of the equipment where they are discharged from the belt into the packaging system.

CORPORATE HEADQUARTERS

769 Jersey Avenue New Brunswick, NJ 08901 PHONE 732.214.1300

FAX 732.246.7132

WEST COAST FACILITY

14422 South San Pedro Street
Gardena, California 90248
PHONE 310.516.8000
FAX 310.516.9843

www.spectrumchemical.com