

PANCREATIN TECHNICAL GRADE

Description

Pancreatin Technical Grade is a brown to light brown colored powder that contains enzymes (principally lipase, amylase, and protease) derived from porcine pancreas glands (raw materials). Raw materials are gathered in accordance with United States Department of Agriculture and/or European Union regulations and accompanied by all required Veterinary

or Health Certificates. Pancreatic Technical Grade is manufactured in conformity with FDA Current Good Manufacturing Practice regulations and meets all declared standards, assays, and other specifications of the current version of the United States Pharmacopeia Monograph for Pancreatin, but is not intended for human or animal consumption.

Uses

Pancreatin Technical Grade has many uses in the industrial and food industry. Its broad enzymatic activity makes it suitable for a variety of applications.

Specifications

Lipase Activity	Not Less Than 2 USP Units/mg
Protease Activity	Not Less Than 25 USP Units/mg
Amylase Activity	Not Less Than 25 USP Units/mg
Fat	Report %
Loss on Drying	Report %

Certification

Each lot is analyzed at the time of manufacture in accordance with the USP monograph for Pancreatin. Other test results and compliance documentation may

be available upon request. Minimally, a Certificate of Analysis and Material Safety Data Sheet accompany each order.

Packaging

Routinely packaged in poly-liners inside heat-sealed foil pouches inside a fiber or poly drum.

Storage

Preserved in airtight containers. Store up to 25°C (77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).

