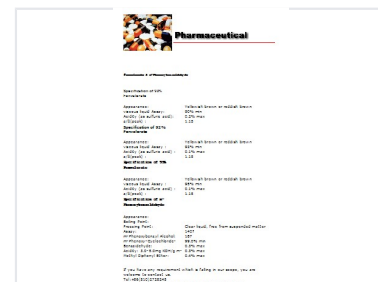


Pharmaceutical Chemical Intermediates

These chemical intermediates are suitable for pharmaceutical and chemical industry applications. They include detailed specifications for various concentrations and compositions.



Overview

High-Quality Pharmaceutical Intermediates

These pharmaceutical chemical intermediates are essential components for industrial chemical and pharmaceutical synthesis applications. The product range includes Panvelerate in various concentrations and m-Phenoxybenzaldehyde, ensuring precise formulation requirements can be met. Designed for professional use, these chemicals adhere to strict quality standards to support reliable manufacturing processes.

Panvelerate Specifications

Panvelerate Technical Data

Property	90% Grade	92% Grade	95% Grade
Appearance	Yellowish brown or reddish brown viscous liquid	Yellowish brown or reddish brown viscous liquid	Yellowish brown or reddish brown viscous liquid
Assay	90% min	92% min	95% min
Acidity (as sulfuric acid)	0.2% max	0.1% max	0.1% max
Alpha/Beta Peak Ratio	1.15	1.15	1.15

Available Concentrations

90%, 92%, 95%

m-Phenoxybenzaldehyde Specifications

Physical Properties

- Clear liquid, free from suspended matter
- Boiling Point: 421°C

Key Chemical Metrics

5 mg KOH/g

Acidity (Max)

0.3 %

Methyl Diphenyl Ether (Max)