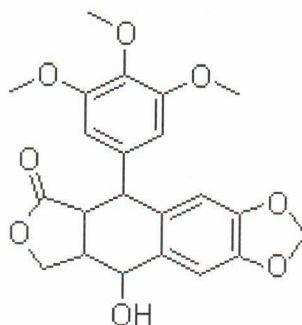


Batch no 20250807
Mf date Aug 07 2025
Retest Aug 06 2027

Molecular Structure



Molecular Formula $C_{22}H_{22}O_8$
Molecular Weight 414.41
CAS Registry Number 518-28-5

Aug 18 2025

Tests	Specifications	Results
Appearance	White crystalline powder	Conforms
Identification	IR, HPLC	Positive
Melting point	182 ~ 187°C	183.9°C
Specific rotation	-131 ~ -134°	-132°
Related substances	≤ 2.0%	Conforms
Loss on drying	≤ 2.0%	0.36%
Assay (odb)	98.0 ~ 102.0% of $C_{22}H_{22}O_8$	98.4%

Packaging & storage	Keep container tightly closed in a dry place. Keep in a cool, well-ventilate place, highly toxic or infections materials should be stored in a separate locked safety storage cabinet or room.
Conclusion	Material complies with in-house standard