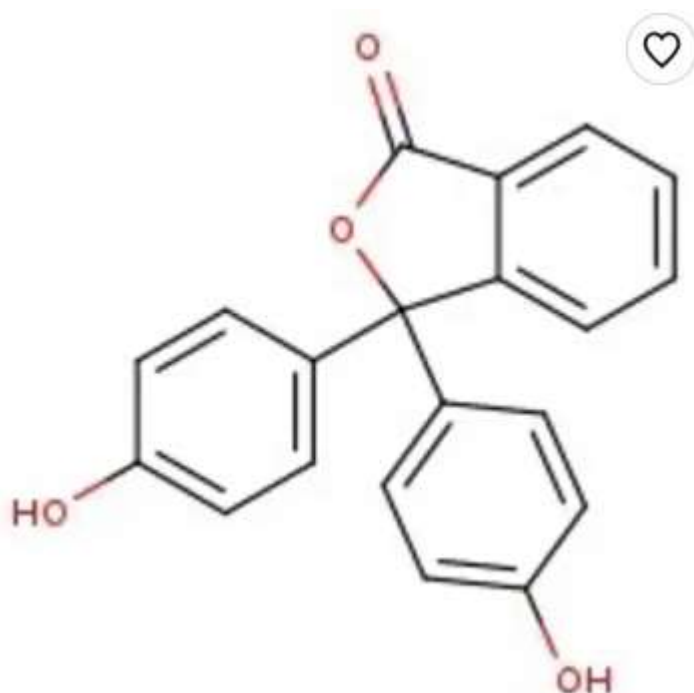


Phenolphthalein Solid, Pure, Indicator Grade, Fisher Chemical™



Phenolphthalein Solid, Pure, Indicator Grade



Specifications

Melting Point	258°C
Formula Weight	318.32g/mol
Packaging	Plastic powder jar
Color	White
Quantity	100 g
Physical Form	Solid

Chemical Identifiers

CAS	77-09-8
Molecular Formula	C20H14O4
Molecular Weight (g/mol)	318.33
MDL Number	MFCD00005913
InChI Key	KJFMBFZCATUALV-UHFFFAOYSA-N
PubChem CID	4764
ChEBI	CHEBI:34914
IUPAC Name	3,3-bis(4-hydroxyphen... Show More
SMILES	<chem>OC1=CC=C(C=C1)C1(...</chem> Show More

**Product Identifier**

- Phenolphthalein

Signal Word

- Danger

Hazard Category

- Carcinogenicity Category 1
- Reproductive toxicity Category 2
- Germ cell mutagenicity Category 2

Hazard Statement

- H341-Suspected of causing genetic defects.
- H350-May cause cancer.
- H361f-Suspected of damaging fertility.

Precautionary Statement

- P201-Obtain special instructions before use.
- P280-Wear protective gloves/protective clothing/eye protection/face protection.
- P308+P313-IF exposed or concerned: Get medical advice/attention.

Supplemental information

- MIXTURE LIST-Contains : phenolphthalein