

## Product Information

### 2,6-NDCA (PNA)

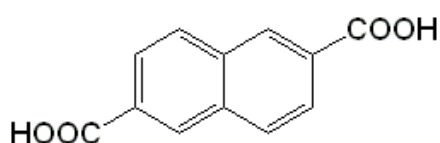
#### — 2,6-NAPHTHALENEDICARBOXYLIC ACID —



#### Description

2,6-Naphthalenedicarboxylic acid is slightly yellow powder.

Chemical formula:  $C_{10}H_6(COOH)_2$



Molecular weight: 216.19

#### Typical Properties

Appearance, visual	white - slightly yellow powder
Purity, %	> 99.0
Boiling Point, °C	Not Observed (decompose)
Melting Point, °C	Not Observed (decompose)
Vapor Pressure, 25°C, mmHg	Not Observed

#### Sales Specifications (*under consideration*)

Purity, GC, %	> 99.0
Metal Content, ppm	
Fe	
K	
Na	
Ca	
Mg	
Solubility	Insoluble in water
Color, spectrophotometry, HAZEN	
Acid value, titration, mg(KOH)/g	

#### Applications

LCP, Polyamide resin

#### Container Information

Under consideration (Supersack and 18Kg Pail-can)

