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# **Product Datasheet**

# GT5955 - 2,6-Dichloroindophenol sodium salt

#### **Product Details**

Product Name 2,6-Dichloroindophenol sodium

salt

Glentham Code GT5955
CAS Number 620-45-1
EINECS 210-640-4

MDL Number MFCD00150014

PubChem SID 310271480

Additional CAS 1266615-56-8 (·xH2O)

Related Categories Biochemicals, Dyes & Stains,

Organics, Phénols

#### **Structure**

 $\begin{array}{lll} \mbox{Molecular Weight} & : & 290.08 \ (\mbox{anhydrous}) \\ \mbox{Molecular Formula} & : & \mbox{C}_{12}\mbox{H}_{6}\mbox{Cl}_{2}\mbox{NNaO}_{2} \cdot \mbox{xH}_{2}\mbox{O} \end{array}$ 

Na<sup>+</sup>

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & \\ & & \\ & \\ & & \\ &$$

#### **Storage**

Recommended storage temperature: +20°C.

#### **Hazards and Transport**

Not classified as hazardous under CLP. Not classified as dangerous for transport.

## **Glentham Product Specification**

Physical : Dark green to black powder

Description

Solubility : 0.1% in 50% ethanol + 1ml 1N

Na2CO3: Clear, blue solution

Wavelength of : Reported Maximum

Absorption (λmax)

Absorptivity : Reported (at λmax)

(1%/1cm)

Loss on Drying : ≤ 12.0% (120°C) Interfering Dyes : To pass test

Version : v1.0

## About 2,6-Dichloroindophenol sodium salt

No further details on record.

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