papaverine hydrochloride

IDENTIFICATION NUMBERS

- **CAS:** 61-25-6
- **EC/EINECS:** 200-502-1

MORE INFORMATION

- **Molecular Formula:** C20H21NO4.ClH
- **Synonyms:** HIDROCLORURO DE 1-[(3,4-DIMETOXIFENIL)METIL]-6,7-DIMETOXI-ISOQUINOLINA FETOL, COPAVIN, HIDROCLORURO DE 1-(3,4-DIMETOXIBENZIL)-6,7-DIMETOXIISOQUINOLINA, HIDROCLORURO DE 6,7,3',4'-TETRAMETOXI-1-BENCILISOQUINOLINA, HIDROCLORURO DE 6,7-DIMETOXI-1-VERATRILISOQUINOLINA, ALAPAV, ARTEGODAN, CARDIOSPAN, CARDOVERINA, CEPAVERIN, CERESPAN, DELAPAV, DILAVES, DIPAV, DISPAMIL, DRAPAVEL, DURAPAV, DINOVAS, FORPAVIN, HIDROCLORURO DE 6,7-DIMETOXI-1-VERATRIL-ISOQUINOLINA, LAPAV, MIOBID, OPTENIL, PAP H, PAPAVERINA, PAMEION, PAP-KAPS-150, PAPACON, PAPALEASA, PAPAVARINA CLORHIDRATO, HIDROCLORURO DE PAPAVERINA, MONOHIDROCLORURO DE PAPAVERINA, CLORURO DE PAPAVERINIO, PAPAVERSAN, PAVABID, PAVACAP, PAVACEN, PAVAGRANT, PAVAKEI, PAVASED, PAVATOS, PAVEROLAN, PAVERON, PAVNEL, RO-PAPAV, ESPASMO-NI, TERAPAV, VASAL, VASO-PA, VASOSPAN, HIDROCLORURO DE 6,7-DIMETOXI-1-VERATRIL-ISOQUINOLINA, (8CI)

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation

Signal word: **Warning**

H Phrases

H302 : Harmful if swallowed

Acute Tox. (Cat. 4 *) : Acute toxicity

Notes

- R.1272-Note A