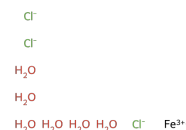


## PRODUCT DATA SHEET

# Iron(III) chloride hexahydrate PurReagent, ACS Grade

FerroVer Iron Reagent Powder Pillow, 10 mL, HACH-2105769



## Identification

|              |                                                          |
|--------------|----------------------------------------------------------|
| Product name | Iron(III) chloride hexahydrate PurReagent, ACS Grade     |
| Synonym      | FerroVer Iron Reagent Powder Pillow, 10 mL, HACH-2105769 |
| CAS number   | 10025-77-1                                               |
| Product code | 31146                                                    |
| Grade        | ACS Reagent                                              |
| Brand        | Purityfine · PurReagent                                  |
| Category     | Water & Environmental Analysis                           |

## Specification

|                  |                                                                                                        |
|------------------|--------------------------------------------------------------------------------------------------------|
| Appearance       | Yellow-brown crystals (FeCl <sub>3</sub> ·6H <sub>2</sub> O offered in place of HACH FerroVer pillows) |
| Molecular weight | 270.30                                                                                                 |
| Solubility       | water-soluble. Note: not identical to HACH pillow formulation                                          |

## Supply

|                 |                 |
|-----------------|-----------------|
| Pack size       | 500 g           |
| Unit of measure | Packet (25 nos) |
| Shelf life      | 3 years         |
| Lead time       | 2-3 weeks       |

## Applications

- Routine analytical chemistry to ACS specifications
- Colorimetric water and wastewater testing

## Handling and safety

hygroscopic

This summary does not replace the safety data sheet. Read the SDS before handling. This data sheet states the product specification. It is not a certificate of analysis - the figures measured for your lot ship with the goods.