# Bromine Tablets (BCDMH)

CHBrClNO | 20 g tablets, BCDMH 96% min

## PRODUCT OVERVIEW

Bromochlorodimethylhydantoin tablets, the slow-dissolving bromine sanitiser for spas, hot tubs and indoor pools. A class 5.1 oxidiser and corrosive: store cool, dry and apart from chlorine products, acids, fuels and organics, and never share a feeder with chlorine tablets.

## TYPICAL SPECIFICATION

| Characteristic | Units | Typical value | Test method |
|---|---|---|---|
| BCDMH content | - | **96% min, typically 98%** | Iodometric titration |
| Active halogen | - | **Often stated as about 60% bromine and 27% chlorine, by producer** | Iodometric titration |
| Moisture | - | **0.5–1% max** | Gravimetric |
| Melting point | - | **About 158–163 °C** | Capillary |
| Appearance | - | **White to off-white tablets** | Visual |
| Odour | - | **Faint halogen** | - |
| Tablet weight | - | **20 g (also 1–5 g and granules on request)** | Weight |

## SUPPLY AND PACKING

Tablets in sealed plastic pails and lined drums, shipped as class 5.1 dangerous goods with subsidiary class 8 (UN 3085, PG II). FOB, CFR and CIF on request; pack sizes and loads are confirmed with each offer.

## DOCUMENTATION

Every shipment includes a Certificate of Analysis. Certificate of Origin and MSDS are available on request. Destination-specific import or phytosanitary documentation is confirmed where applicable.

## NOTICE

Values are typical and published for reference; they are not a certificate of analysis. Agree the specification of the offered batch, the packing and any destination requirements before ordering.