

BAYROL

TECHNICAL DATA SHEET

CHLORILONG® CLASSIC TABS

SLOW-RELEASE STABILISED CHLORINE

Destroys bacteria, viruses, and fungi



DISINFECTION

ADVANTAGES

- **A.P.O.® Technology:** slow and steady dissolution
- **Guaranteed long-lasting effect**
- **Contains two chelating agents:** unrivalled swimming comfort
- **Leaves no residue and does not cloud the water**
- **Stabilised product:** protects chlorine from being broken down by UV light
- **Clorodor Control® capsule:** less chlorine odour when opening the bucket
- **Copper sulphate-free, does not stain surfaces**

PRODUCT FUNCTION

Kills bacteria and removes impurities.

The Chlorilong® CLASSIC tablet destroys bacteria and removes impurities. It combines the power of carefully selected active ingredients with an innovative compression method known as A.P.O.® technology. This process produces high-quality tablets that ensure a consistent release of chlorine and maintain a constant level of disinfectant in the pool water

APPLICATION

Initial dosage:

- Carry out a basic chlorination with CHLORYTE® or CHLORIFIX®, then add the corresponding quantity of CHLORILONG® CLASSIC tablets directly in the skimmer with the circulation pump running.

Continuous dosage:

- 1 CHLORILONG® CLASSIC tablet for 30 m³ to apply directly into the skimmer.

PRODUCT DESCRIPTION

250g slow-dissolving tablets.

Contains: Symclosene (920 mg/g, CAS N° 87-90-1)

Product free from boric acid

Available size: 5 kg



Find all the information about this product on our website

DOSING INFORMATION

Filter type: All	pH: Between 7.0 and 7.4
Water volume: From 20 m ³	Chlorine: Between 0,5 et 1 mg/L
Where: In the skimmer	Dosage: 1*250g tablet = 30 m ³
When: Every 7 to 10 days*	

*The dissolution speed may vary and is highly dependent on pump running time and water temperature

WARNINGS

Never mix different chemicals in their concentrated form. Always add the product to the water, and never the other way round.

Never apply CHLORILONG® CLASSIC tablets directly into the pool to prevent bleaching spots. Avoid direct contact with non chlorine resistant materials. If dosing dispenser is used, remove it from the pool during swimming.

IMPORTANT RECOMMENDATIONS

The filtration system must run every day (for at least a period equal to half the water temperature). In hot weather or when the pool is in heavy use, larger amounts of chlorine may be required.