

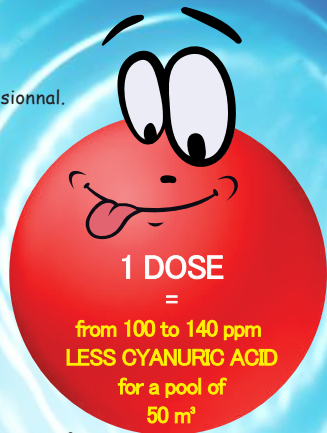
DIRECTIONS FOR USE

Have your cyanuric acid level measured by a pool professional.

Storage :

Store away from light and at a temperature between 3 and 66 °C.
Life expectancy : expiry date printed on the pouch.

Once opened, the product will be preserved for 48 hours.



1 DOSE

=

from 100 to 140 ppm
LESS CYANURIC ACID
for a pool of
50 m³

Enzyme process



Non chemical

Conditions for use :

- Water temperature between 20- 40°C
- Chlorine level between 2-4 ppm
- pH level between 7.0 -7.6
- Alkalinity level between 80-150 ppm
- No algae in the pool
- No algacide or hydrogen peroxide treatment for 7 days prior to application
- Effectiveness reduced in indoor/covered pools
- Compatible with all types of filtration systems
- A high level of copper (above 0.2ppm) can limit the efficacy of the product

Instructions for use :

Step 1:

- Uncover the pool : remove the cover or shutter and/or ventilate the shelter

- Clean the filter

- Stop any chemical water treatments:

- turn off the electrolyser, uv reactor, ozonizer
- stop products injection with dosing pumps

• Remove chlorine or brome tablets from skimmers or feeders.

- Check chlorine (or brome) level. If the level is between :

- **0-2.0ppm** (0-4.0 ppm of brome),
→ allow chlorine to dissipate to a level between 2-5 ppm (5-10 ppm for brome)
- **2-5 ppm** (or 4-10 of brome)

→ Go to step 2.

- above 5 ppm of chlorine (or 10 ppm of brome)
→ neutralise chlorine or wait for a few days

- Turn off the heating system of your pool during the 10 day treatment



Great !
I can
swim
during
the
treatment!

Step 2:

- Dilute the whole content of the pouch in 5 L of cold water

- Turn the pump on, pour the solution in the skimmers or spread it equally in the pool

- During the 10-day treatment, let the pool open and the pump running 12 hours a day at least

The pool can become slightly green because of lack of chlorine.

→ In that case, dissolve some chlorine and spread it in the pool to get a 2.5-3 ppm chlorine level.

Avoid shock treatment in skimmers.

Step 3:

After the 10-day treatment, check your cyanuric acid level and if levels are very high, additional doses can be applied to further reduce levels.