

ACTIVE OXYGEN KIT (tab)

Chlorine-free treatment complete kit

With active oxygen (tabs)

- Complete monthly maintenance kit for 18-30m³ pools containing 4 tabs of 450 g of **REVA-ACT** and 1 bottle of 2 L of non-foaming **multifunction algaecide**
 - The **REVA-ACT** tabs (active oxygen based) disinfect the water, destroy the organic materials by oxidation and stabilise water pH.
 - Reinforce algaecide power : **the multifunction algaecide** (non foaming) prevents algae growth, flocculates the organic materials brought by the bathers or the weather. Moreover, it prevents scale deposits, rust stains, limits pH changes and brings a bacteriostatic action.
- Compatible with chlorine
- Softness of a chlorine-free treatment and flexible use because it is possible to switch to chlorine without any problem nor intermediate step.

Packaging description

	18/30 m ³	Overpacking of 4 boxes
Non foaming multifunction algaecide	2 L bottle	
<i>Bottle :</i> Colour	Natural	
Height	215 mm	
Sleeve	yes	
Visibility line	No	
Tactile symbol	Yes	
<i>Tap:</i> Colour	Blue	
Childproof	No	
Reva Act /active oxygen (tabs)	454 g tabs	
Printed film – individually wrapped	yes	
Box	Printed box	Kraft box
Label	No	Yes
Of	4 Reva Act tabs + 1 2 L bottle of algaecide	4 boxes
Dimensions	198 x 163 x 213	410 x 336 x 220
Delivered on Euro pallets of		30 cases of 4 boxes
Delivered on ½ pallet of	60 boxes , not overpacked	

Using method:

Start up treatment

- Clean your filter
- Measure water pH (with test strips or test kit with liquid or solid reagents). The ideal pH which must be maintained is between 7.2 and 7.6. If the pH measured is out of this range, adjust it with a pH corrector (**REVA-PLUS** or **REVA-MINUS**).
- Pour the **multifunction algaecide** up to the « 1 » line of the bottle, in front of the outlets, protecting yourself from possible splashes.
- Add 1 **REVA-ACT** tab into the skimmer.

Weekly treatment

Each week (for example on Saturdays), follow the steps below :

- Measure the pH. If necessary, adjust it.
- Add a dose of liquid **multifunction algaecide** (up to the « 2 » line, then « 3 » line the week after and then the rest of the bottle the week after)
- Add 1 **REVA-ACT** tab into the skimmer.

Filtration time

The filtration is essential for the good working of a pool, especially the filtration time to be programmed. The minimum filtration time to follow is half the water temperature.

Example : if water temperature is 24 °C = 12 hours of filtration.

NB : It is recommended to filtrate during the day and to increase the daily number of filtration hours in case of high frequentation of the pool.

Punctual shock treatment

- Clean the filter
- Use 1 bottle of 1L of **Rattrapage Eau Verte / Green Pool Rescue** (shock clarifier) per 10 m³ of water to be treated; leave the filtration system to work continuously for at least 12 hours.
- If your pool is equipped with a sand filter, use **REVA-KLAR** (1 clarifying cartridge per skimmer). Your pool water will become sparkling.
- Then return to the usual weekly treatment (on Saturdays for example)

Green Pool Rescue

- Use **STOP-ALGUES**, double action shock oxidiser: 200 g per 10 m³.

Safety :

REVA-ACT : Harmful if swallowed – Causes burns – Harmful to aquatic organisms – Keep locked up and out of the reach of children – In case of contact with eyes, wash immediately with plenty of water and seek medical advice – After a contact with skin, wash immediately with plenty of water – Do not empty residuals into sewer – Wear suitable protection clothes, gloves and eye/face protection – In case of an accident or if you feel unwell, seek medical advice immediately (if possible show the label).

Non foaming multifunction algacide : Irritating to eyes – Toxic to aquatic organisms, may cause long-term adverse effects on the aquatic environment – Keep out of the reach of children – Avoid contact with skin and eyes – In case of contact with eyes, wash immediately with plenty of water and seek medical advice – Do not empty residuals into sewer – If swallowed, seek medical advice immediately and show the container or label.

Empty packaging:

Rinse the blister/bottle several times with pool water before disposal.

Storage :

Store in a cool dry place

Composition :

REVA-ACT tabs: active oxygen (4 x 450g) : potassium monopersulphate

Non foaming multifunction algacide 2 L : polymerised quaternary ammonium and phosphonic acid

Shelf-life: 3 years