

REV - AQUA

Principle:

REV-AQUA is a monthly treatment kit (for 4 weeks). It contains one bottle and 4 “socks”. These “socks” contain a pre-calculated dose of organic chlorine and the bottle contains a multifunction liquid mixing (adapted to pool volume) which is :

- *Flocculent*: makes the water more crystal clear
- *Sequestering and calcium disperser*: prevents white cloudiness and calcium deposits.
- *Algistatic*: prevents algae growth.
- *PH stabiliser*: avoids sudden pH changes.

Packaging description :

	Monthly treatment box <20 m³ / 30 m³ / 50 m³ / 70 m³ / 90 m³
Bottle: Colour	Natural
Height	215mm
Sleeve or label	yes
Visibility line	No
Tactile symbol	Yes
Homologation	No
Cap: Colour	Blue
Childproof	No
Box: Kraft + label	No
Printed	yes
Of	1 bottle(2 L) + 4 socks
Delivered on Euro pallet of	100 boxes

Using method :

➤ START UP TREATMENT

- If necessary, clean walls and bottom. Backwash filter.
- Pour, in front of the outlets, the **REV-AQUA** liquid down to line « 1 » on bottle.
- Put one sock in one of the skimmers (after taking off the plastic bag)

➤ WEEKLY TREATMENT

- Backwash filter if necessary
- Pour the **REV-AQUA** liquid down to line « 2 », then « 3 » the week after, and the rest of the bottle on the 4th week.
- Put one sock in one of the skimmers (even if the previous one has not melt totally).

Using doses:

Choose the **REV-AQUA** box according to your pool volume and water temperature, for example :

Pool volume	June/July/August/September When $T^{\circ} \geq 20^{\circ}\text{C}$	April/May/October when $16 \leq T^{\circ} < 20^{\circ}\text{C}$	Winterising period when $T^{\circ} < 16^{\circ}\text{C}$
15 m ³	REV-AQUA <20 m ³	REV-AQUA <20 m ³	REVA HIVER
20 m ³	REV-AQUA <30 m ³	REV-AQUA <30 m ³	REVA HIVER
30 m ³	REV-AQUA <30 m ³	REV-AQUA <30 m ³	REVA HIVER
40 m ³	REV-AQUA 50 m ³	REV-AQUA <30 m ³	REVA HIVER
50 m ³	REV-AQUA 50 m ³	REV-AQUA 50 m ³	REVA HIVER
60 m ³	REV-AQUA 70 m ³	REV-AQUA 50 m ³	REVA HIVER
70 m ³	REV-AQUA 70 m ³	REV-AQUA 70 m ³	REVA HIVER
80 m ³	REV-AQUA 90 m ³	REV-AQUA 70 m ³	REVA HIVER
90 m ³	REV-AQUA 90 m ³	REV-AQUA 90 m ³	REVA HIVER
100 m ³	REV-AQUA 120 m ³	REV-AQUA 90 m ³	REVA HIVER
110 m ³	REV-AQUA 120 m ³	REV-AQUA 90 m ³	REVA HIVER
120 m ³	REV-AQUA 120 m ³	REV-AQUA 120 m ³	REVA HIVER

Filtration time:

Temperatures	Minimum daily filtration time	
$T^{\circ} < 10^{\circ}$	2 hours	Winterising, filtration running SOUTHERN AREA
$10^{\circ} < T^{\circ} < 12^{\circ}$	4 hours	
$12^{\circ} < T^{\circ} < 16^{\circ}$	6 hours	
$16^{\circ} < T^{\circ} < 24^{\circ}$	8 hours	Always during using hours during the day
$24^{\circ} < T^{\circ} < 27^{\circ}$	10 hours	
$27^{\circ} < T^{\circ} < 30^{\circ}$	20 hours	At these temperatures, product consumption will be higher than normal
$T^{\circ} > 30^{\circ}$	24 hours	

Safety :

- **Socks (solid product)** : the contents is harmful if swallowed and irritant to respiratory system. Moreover, it is hazardous for aquatic organisms.
 - ◆ In case of eye contact, wash immediately with plenty of water. Seek medical advice in case of irritation.
 - ◆ If swallowed, seek medical advice immediately (show him the label).
 - ◆ Do not breathe fumes from the product when opening the packaging.
 - ◆ To avoid any accidental swallowing, do not eat, smoke or drink during use.
 - ◆ Keep out of reach of children.
 - ◆ Avoid skin contact. Wash hands properly after handling.
 - ◆ **Do not put both products (solid and liquid product) in direct contact with each other. Do not mix with other chemicals (liberates a toxic gas in contact with an acid).**
 - ◆ Do not release residuals in sewer.

- **Bottle (liquid)** : the contents is irritant to eyes and hazardous for the aquatic environment.
 - ◆ If splashed into the eyes, wash immediately with plenty of water. Seek medical advice in case of irritation.
 - ◆ Avoid skin contact. Wash hands properly after handling.
 - ◆ Keep out of reach of children
 - ◆ Do not put both products in direct contact (solid and liquid product) with each other. Do not mix with other chemicals..
 - ◆ Do not release residuals in sewer.

Conservation :

- Store in a cool dry place
- Close container well after use

Composition :

- Solid part : based on chlorinated organic compounds.
- Liquid part : Contains a cationic polymer.

Monthly treatment boxes

Technical information given without contractual guaranty.

Mareva – The Happy Pool