

# THE BEST CHLORINE STABILISER

# ACO®



Filters UV light to protect chlorine from the sun



Replaces the need for cyanuric acid (CYA) or stabilised chlorine



Eco-friendly product  
NSF/ANSI 50 certified by  
WQA for swimming pools

## THE PERFECT **ECOLOGICAL ALTERNATIVE** TO TRADITIONAL STABILISERS

- ▶ **Reduces chlorine consumption** by an average of 50% compared to non-stabilised pools.
- ▶ **Does not lead to chlorine lock and does not reduce chlorine effectiveness.** Unlike cyanuric acid, ACO® avoids all problems of saturated water and unnecessary chlorine overdosage.
- ▶ **Does not build up over time.** With ACO®, pools do not need to be drained - avoiding chlorine, water and energy waste!



## IDEAL FOR ALL SALT WATER POOLS!



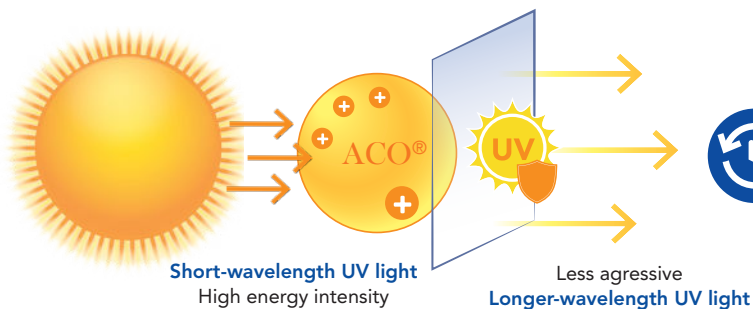
## THE BEST CHLORINE STABILISER

ACO® filters UV light to protect chlorine against the photoreduction from the sun - **without reducing its effectiveness!**

Unlike cyanuric acid, ACO® does not lead to chlorine lock, does not build up over time in your pool and therefore avoids chlorine, water and energy waste! In salt water pools, ACO® increases the life of the electrolysis cells.



Available in 5l and 20l canisters.  
Avoid direct sunlight.



2

## NATURAL ECO-FRIENDLY PRODUCT

ACO® is compatible with all types of treatments (chlorine, bromine, active oxygen, salt water chlorinators etc.) and all types of filters. ACO® does not form any harmful disinfection by-products.



## EASY DOSAGE

Pour directly into the pool  
1 to 2 liters / 100m<sup>3</sup> / week.  
Or 5 to 10 liters / 100m<sup>3</sup> / month.  
Shake well before use.

Apply a double dose at the beginning of the pool season.

3

Chlorine molecules are protected and their life span extended.