

Ordering Information

Code: PC25
 Unit Pack Size: Sodium Bicarbonate 25 kg
 Pack Weight (kg): 25.33
 Pack Volume (m³): 0.03
 Packaging: Brown paper bags with inner waterproof liner.



Code: PC6
 Unit Pack Size: Sodium Bicarbonate 6 kg
 Pack Weight (kg): 6.4
 Pack Volume (m³): 0.013
 Packaging: UN rated plastic pails.



Code: PC3
 Unit Pack Size: Sodium Bicarbonate 3 kg
 Pack Weight (kg): 3.1
 Pack Volume (m³): 0.003
 Packaging: Clear resealable plastic bags.



Code: PC1
 Unit Pack Size: Sodium bicarbonate 1 kg
 Pack Weight (kg): 1.1
 Pack Volume (m³): 0.001
 Packaging: Clear resealable plastic bags.



Description

Chemistry: Sodium Bicarbonate
 DG Class: Not Dangerous Goods
 CAS No: 144-55-8
 For safety information refer to SDS (Safety Data Sheet)



Specification

PARAMETER	SPECIFICATION	TYPICAL
Total Alkali Content (as NaHCO ₃)	> 99%	100%
Chloride Content (as Cl ⁻)	< 0.40%	0.2%
Loss on Drying	< 0.2%	0.1%
Fe ⁻	< 0.001%	0.0006%

Recommendations, suggestions or statements made are intended for the assistance of our customers. They are based upon our experience and judgement but must not be regarded as amounting to a legal warranty or as involving any liability on our part and must be read in conjunction with and subject to our Conditions of Sale which apply to goods supplied by us.

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Pool-Treat Conditioner

pH Value (in solution of 10 g/L)	< 8.5	8.35
Arsenic Content (as As)	< 1 ppm	Pass test
Heavy Metal Content (as Pb)	< 5 ppm	Pass test
Ammonium Content	Pass test	Pass test
Colour Value	> 85	93
Clarity	Pass test	Pass test
Average Size	80 to 100 μ m	96

Approvals

Food grade

Application

Pool-Treat Conditioner can be used to:

- Increase pool water alkalinity and control pH

Directions

Pour small portions into a bucket of water and mix well to dissolve.
Distribute evenly over pool and operate filter to mix.

Ideal ranges:

Fibreglass Pools	30 to 80	ppm alkalinity
Vinyl and Lined Pools	70 to 120	ppm alkalinity
Concrete and Plaster Pools	100 to 150	ppm alkalinity
Spa Pools	80 to 120	ppm alkalinity

