

MagneGlow Setup + Water Care Guide

Everything you need to add MagneGlow and keep your mineral pool in range.



BEFORE YOU START

TEST YOUR WATER

Check your current salt or mineral level before adding MagneGlow. If your pool already contains salt or minerals, you only need to add the difference required to reach your target level.

CALCULATE WHAT YOU NEED

Enter your pool volume + current salt/mineral level into the MagneGlow calculator to determine how many 22 LB / 10 KG bags you need.



CALCULATE YOUR DOSE

magneglow.com/products/magneglow-magnesium-pool-salt

FROM BAG TO POOL

Five simple steps.



01 - CALCULATE

Determine your required number of bags.



02 - START YOUR SYSTEM

Start your pump and filtration system.



03 - ADD MAGNEGLOW

Distribute MagneGlow evenly across the pool surface.



04 - CIRCULATE + BRUSH*

Brush any settled mineral material to help it dissolve and circulate evenly.



05 - RUN FOR 12 HOURS

Continue running your pump and filtration system for 12 hours, then clean or backwash the filter as required.

*If mineral material becomes compacted or is not dissolving, pause the system, break up and redistribute the settled material with a pool brush, then restart circulation.



WHAT TO EXPECT

When MagneGlow is added, some foaming, floating surface material, temporary cloudiness or undissolved minerals on the pool floor can occur. This is normal. Continue circulating and brushing as required - the water will clear as the minerals fully dissolve and distribute throughout the pool.

Keep your MagneGlow pool in range.

Continue normal water testing, filtration and chlorinator maintenance after setup.

RECOMMENDED WATER CHEMISTRY

CONDUCTIVITY

3,000 - 4,000

PH

7.2 - 7.4

FREE CHLORINE

1.0 - 5.0 ppm

TOTAL ALKALINITY

80 - 120 ppm

CALCIUM HARDNESS

150 - 250 ppm

CYANURIC ACID

30 - 60 ppm*

*Cyanuric acid is required for pools exposed to direct sunlight.

AFTER INITIAL SETUP

Top up what's lost. Not the whole pool.

Once your pool reaches its target mineral level, the minerals remain in the water.

Minerals generally only need replacing when water is physically lost through backwashing, splash-out, draining or overflow.

Evaporation does not remove the minerals.

Test your salt/mineral level as part of normal pool maintenance and use the MagneGlow calculator whenever a top-up is required.



NEED HELP?

For compatibility, troubleshooting or equipment questions, visit MagneGlow Resources or speak with your local pool technician.



RESOURCES + SUPPORT

magneGlow.com/pages/resources