



^{GC}
**CONTROLLED
RELEASE**

Intelligently Redesigned.



Setup is simple and neat.



Pellets are placed into the pellet cage, which is then inserted in the feeder.



Controlled Release pellets contain no liquid and are safe to handle.

G-C CONTROLLED RELEASE



Controlled Release contains Garratt-Callahan's proven, effective formulas, but in a concentrated and newly improved solid form. It provides the same scale and corrosion protection for cooling towers as traditional liquid formulas, but with some unbeatable benefits.

Safe to Handle

- Spills and leaks are less likely with solid chemicals
- Safe to handle pellets
- No disposal of hazardous materials

Environmentally Responsible

- Aspects of U.S. EPA Green Chemistry Guidelines are incorporated into G-C Controlled Release products
- Less hazardous and low in toxicity
- Less fuel is used in transporting the products
- No drum disposal
- Reduces environmental impact

Convenient Setup & Transportation

- One Controlled Release dosage lasts for a full 30 days
- No chemical pumps or moving parts to repair or replace
- No empty drums to store
- Solid chemicals are compact, light, and easier to store
- Easier to move to hard to reach treatment locations

For more information on G-C Controlled Release, contact our water treatment experts today!

Discover more at www.garrattcallahan.com

 @garrattcallahan

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