



COMMERCIAL STRENGTH BLENDED DEICER
COMBOTHERM™

The Power of Calcium Chloride in an Economical Blend



The Best of Blends

Use the fastest, most effective ice-melting blend available to clear steps, sidewalks, driveways and parking lots – COMBOTHERM™ Commercial Strength Blended Deicer. It releases heat on contact, accelerating the melting process. A unique composition makes it an economical alternative to premium ice melters for maintenance professionals and property managers.

COMBOTHERM™:

- Contains the highest percentage of calcium chloride of any blend on the market – at least 70%
- Generates heat as it works, melting snow and ice faster than other blended deicers
- Is a better ice-melt material and a better value than blends composed mostly of rock salt, which are less effective when temperatures fall below 20°F (-7°C) (COMBOTHERM™ keeps working to -25°F [-32°C])
- Is a unique “processed blend” that combines its deicing power into a single chip

- Contains a green performance indicator – as the snow and ice melt, the color fades showing how quickly COMBOTHERM™ works
- Is an economical alternative to premium ice melters

Watch It Work

COMBOTHERM™ has a built-in performance indicator to show you how quickly it works. When COMBOTHERM™ is applied, a green-colored additive appears as a visual aid to help prevent wasteful overapplication. Then, as the blend dissolves, the color fades – along with the snow and ice.



COMBOTHERM™ is the complete package: Speedy melting action and ease of use at an affordable price that provides even more value because COMBOTHERM™ helps prevent icy buildup that can jeopardize the safety of residents, employees and visitors.

Performance Blend

The table below illustrates the superiority of a blend high in calcium chloride to other deicing materials, and how COMBOTHERM™ outperforms other blends.



Comparative Performance of Ice Melters

Product	Lowest Practical Temperature	Melt Volume ⁽¹⁾	Penetration ⁽¹⁾
COMBOTHERM™ Commercial Strength Blended Deicer	-25°F (-32°C)	14.2 ml	6.7 mm
MgCl ₂ Flake	0°F (-18°C)	10.4 ml	4.8 mm
NaCl/Urea Blend	+20°F (-7°C)	9.9 ml	5.1 mm
NaCl/KCl Blend	+20°F (-7°C)	8.8 ml	4.8 mm
NaCl Crystals	+20°F (-7°C)	7.8 ml	4.8 mm
KCl Crystals	+25°F (-4°C)	3.2 ml	2.6 mm

(1) At 20°F (-7°C) for 20 minutes; references available upon request

A Winning Combo

Blend a great product with the resources of a leader in calcium chloride manufacturing, and you've got a formulation that can't be beat.

When you purchase COMBOTHERM™, you get the right blend of a superior product and the benefits our customers count on: reliable supply, consistent quality, quick response, and leading technical service and support.

Contact a COMBOTHERM™ distributor today, and discover how the unmatched melting power of calcium chloride can help you chip away at your maintenance costs.

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For more information or to find an authorized distributor of
OxyChem's calcium chloride products, please call or visit our website.

(888) 293-2336

www.oxycalciumchloride.com

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