## NEWS ALERT



## **Idaho Adds Another** MCI® Admixture to its QPL!

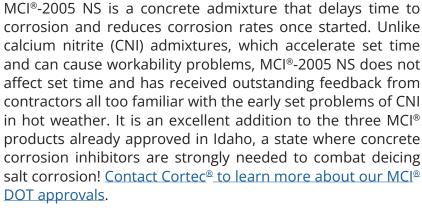


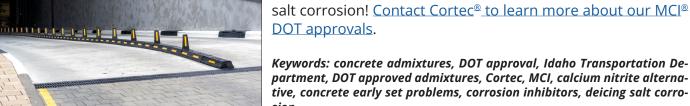
Cortec® is pleased to announce that the Idaho Transportation Department (ITD) has added another MCI® admixture to its Qualified Products List (QPL)! MCI®-2005 NS was approved for the ITD QPL on July 13th. It falls under category "709 Concrete Curing Materials and Admixtures," subcategory "Type S – Corrosion Inhibitor for Concrete."

While lack of DOT approval in a certain state does not mean that product cannot be used, department of transportation (DOT) approval is important for three reasons:



- 1. It allows engineers to easily specify MCI® in DOT construction projects for these states/provinces.
- 2. It lends credibility to engineers desiring to use MCI® Technologies in non-DOT projects.
- 3. It ultimately can improve the quality of construction by qualifying good-performing products through review according to industry standards.





Cortec\* Corporation is the global leader in innovative, environmentally responsible VpCI\* and MCI\* corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec\* manufactures over 400 products distributed worldwide. ISO 9001 and ISO 14001 Certified, and ISO 17025 Accredited.







State/Province DOT	Approved Products
California	MCI®-2005 NS
Idaho	MCI®-2000, MCI®-2005, <b>MCI®-2005 NS</b> (New Approval!), MCI®-2020
Iowa	MCI®-2005 NS
Kentucky	MCI®-2000, MCI®-2005, MCI®-2005 NS
Maine	MCI®-2005 NS
Massachusetts	MCI®-2005 NS
Minnesota	MCI®-2005 AL, MCI®-2005 NS
Ohio	MCI®-2005, MCI®-2005 NS
Pennsylvania	MCI®-2005 NS
South Carolina	MCI®-2000, MCI®-2005, MCI®-2005 NS, MCI®-2006 NS
Oklahoma	MCI®-2005 NS
Montana	MCI®-2005 NS
Louisiana	MCI®-2005 NS
Mississippi	MCI®-2005 NS
Tennessee	MCI®-2005 NS
Kansas	MCI®-2005 NS
British Columbia	MCI®-2005, MCI®-2006
Ontario	MCI <sup>®</sup> -2000, MCI <sup>®</sup> -2005 AL, MCI <sup>®</sup> -2005 NS
Quebec	MCI®-2000, MCI®-2005 NS, MCI®-2018



