

Contact Us

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With winter in full swing we continue to hear questions about whether there is an ample supply of E36 for the remainder of the season and what are we doing to preclude another shortage. Rest assured that Cryotech has an ample supply of E36 on hand and continue to produce E36 daily.

You may remember we had produced two alternate products to address the Potassium Acetate shortage last year, NX360 and XT360. Cryotech does have a limited supply of both NX360 and XT360 available at a reduced cost to our customers while supply lasts. Please don't hesitate to contact your Cryotech Representative if you have an interest in learning more about the savings available by purchasing either NX360 or XT360.

Northeast

Get set for a month of unsettled weather. You'll start the New Year with seasonable temperatures and snow showers. Cold Arctic air targets the region by mid month with sunny skies and below normal temperatures. That being said, the northern portion of the region will see heavy snow and blizzard-like conditions over the holiday weekend. The potential for another major east coast storm should develop shortly after the 15th. Temperatures show a warming trend toward the end of January.

Pacific Northwest

With the Polar Jet Stream remaining north of the region, the coldest Canadian air is trapped in Northern British Columbia keeping temperatures mild throughout the month. A series of storms will develop in the Pacific and move onshore bringing marginally heavy rain to the region. There may be a few rumbles of thunder accompanying these storms heading into the last week of January before colder air tries to spill into the region. After a brief period of sunshine, rain returns to begin February.

Intermountain Region

From Spokane to Salt Lake City look for snow showers and seasonable temperatures to ring in the new year. A mix of sunshine and a few snow showers carry you to the mid month period before another slow moving storm brings snow to the region. The last week of January shows a warming trend with some rain possible before ushering in colder temperatures with possible snow for the 31st.

Rockies

Somewhat of an unsettled weather pattern greets you as you usher in the New Year. Mild temperatures work into the region by mid month thanks to a southerly wind flow ahead of the next snow producer. A slow moving area of low pressure may bring a sizeable snow storm to the area heading into the end of the month. Following the storm, get set for colder temperatures and blustery winds heading into February.

Great Plains

You'll ring the New Year with some sunshine and cold temperatures. A strong Arctic cold front pushes through the region leaving below normal temperatures in its wake. An area of low pressure tracks east from the Rockies, as this storm system moves into the Plains you can anticipate measureable snows close to mid month. Following the storm, temperatures moderate slightly allowing for any additional snow to mix with rain before the next round of cold air arrives close to the end of the month. Look for milder temperatures to highlight the beginning of February.

Ohio Valley

The Northern Ohio Valley will see snow showers and slightly below normal temperatures. Cincinnati and points south can expect rain and mild temperatures to start 2010. Cold air will return to the entire Ohio Valley mid month with a mix of rain and snow. Considerably colder air by the end of January will keep any precipitation that falls as snow.

Great Lakes and Midwest

The New Year brings heavy snow to the region traditionally affected by the open waters of the Great Lakes during the winter. Those areas will see significantly large amounts of snow. Get set for cold Arctic air to settle into the region by mid month. Temperatures will moderate after the 15th giving the area some relief from the Arctic blast allowing any precipitation that falls to be a snow/rain mix. Cold air returns with a vengeance to round out January.

Pan Handle and Northern Texas

Most of the region starts the New Year with below normal temperatures and the likelihood of snow showers. By mid month the temperatures show a warming trend to take the temperatures above the freezing mark for the entire region. Any precipitation will remain as rain.

Appalachians

Arctic air targets the Northern part of the region while milder air highlights Roanoke VA and points south to begin 2010. Most areas can expect a rain and snow mix before cold air overspreads the entire region. Mid month brings an unsettled pattern indicating a series of snow showers heading toward the end of the month. February starts on a positive note with mild temperatures for the area.

Mid Atlantic

As the New Year arrives, yet another storm targets the East Coast. With this storm, depending on where the rain/snow line lies, this storm may come in like a lamb rather than a lion. It's too close to call to say exactly who will see the lions portion of snow. That can't be said for the next storm developing around mid month. This one has the potential to be a major snow producer for the entire region. The unsettled pattern will continue with snow showers and cold temperatures through the end of the month. Heading into February you can expect milder temperatures with some rain.



Alaska

The New Year starts with milder temperatures for the southern tier of Alaska as a broad ridge of high pressure builds in British Columbia. With the mild temperatures, the area may see some rain, freezing rain or sleet for the first weekend of January as a disturbance moves from the Aleutian Islands across southern Alaska. By mid month heavy snow is likely for the pan handle of Alaska as sunshine and arctic temperatures target the north. All of Alaska sees snow as a series of disturbances move across the state.