2013 Date to Begin Vydate C-LV Chemigation Program (800 DD_{5C}, 1,440 DD_{41F}) For Suppression of Columbia Root-knot Nematode in Potato.

Based on soil temperature at 8 in. from data loggers under potato at HAREC. Dates are based on 2013 data until **June 11** and from the five year average thereafter.

Planting date	Plan to begin Vydate program on:
March 1	June 2
March 15	June 6
April 1	June 12
April 15	June 21
May 1	July 2
May 15	July 18
June 1	July 30

Vydate injection solution should be buffered to pH<5 and applied through chemigation in $\frac{1}{2}$ in water. Applications of 2.1 pts/a should be repeated every two weeks until harvest or until a total of 9 lb a.i./a (18.9 pts.) have been applied. Performance of a Vydate program is enhanced when Vydate is applied in-furrow at planting. Consider adding an in-furrow application to your Vydate programs in the future.

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