

#### FOR IMMEDIATE RELEASE:

# New label expansion will help grape growers cut climbing cutworm damage

**July 22**, **2008** – **Dorchester**, **Ontario** – Grape growers have a new tool to protect their vines next spring from climbing cutworm chomping at the buds and reducing yields.

The Pest Management Regulatory Agency (PMRA) recently granted a Minor Use Label Expansion to **Pounce**® **384EC** insecticide for control of climbing cutworm in grapes.

"This is good news for grape growers who now have another solution that protects what they've worked so hard to produce at a critical stage in vine growth and development," said Janet Porchak, Eastern Product Manager for UAP Canada Inc.

True to their name, climbing cutworms -- whose larvae have overwintered – climb up grape vines and feed on the buds and young leaves in the spring. That is when feeding is most damaging, particularly when there is loss of both the primary and secondary bud. If both buds are damaged then grape yields will certainly be reduced since the tertiary bud will not produce fruit from its shoot. Experts recommend an application of an insecticide when bud damage reaches one or two percent.

"**Pounce** gives grape growers the peace of mind that the buds swelling on their vines can reach their full potential and produce fruit rather than be cut short by climbing cutworms," said Samuel Tutt, Canadian Development Manager, FMC Corporation.

**Pounce** is marketed in Canada by FMC Corporation and distributed by UAP Canada. In grapes, **Pounce** is already registered for control of Grape berry moth and Grape leafhopper.

**Pounce** is a broad spectrum insecticide with low toxicity and good residual activity. It is labeled for ground application in grapes and available in two convenient sizes.

In addition to grapes, **Pounce** has been successfully used by growers for years to control of economically significant insect pests in corn, cereals, canola, potatoes, vegetables, lentils, cole crops, stone fruit, pome fruit, berries, sugar beets and sunflowers.

## About UAP Canada

Founded in 1978, United Agri Products (UAP) is the largest distributor of agricultural and non-crop inputs in Canada and the United States. UAP is helping growers meet the challenges of higher crop yields and healthier production practices by offering a comprehensive line of proven crop protection products, including herbicides, fungicides, insecticides, specialty products and plant nutrients. These products are available to Canadian growers through national and regional dealers. UAP Canada is headquartered in Dorchester, Ontario.

### About FMC Corporation

FMC Corporation is a diversified chemical company serving agricultural, industrial and consumer markets globally for more than a century with innovative solutions, applications and quality products. The company employs approximately 5,000 people throughout the world. The company operates its businesses in three segments: Agricultural Products, Specialty Chemicals and Industrial Chemicals. Safe Harbor Statement under the Private Securities Act of 1995: Statements in this news release that are forward-looking statements are subject to various risks and uncertainties concerning specific factors described in FMC Corporation's 2005 Form 10-K and other SEC filings. Such information contained herein represents management's best judgment as of the date hereof based on information currently available. FMC Corporation does not intend to update this information and disclaims any legal obligation to the contrary. Historical information is not necessarily indicative of future performance.

-30-

## For further information, contact:

Janet Porchak
Eastern Product Manager
UAP Canada Inc.
Dorchester, ON NOL 1G5
Phone: (519) 268-5921
or 1-800-265-5444
iporchak@uap.ca

Samuel Tutt Product Development Manager FMC Agricultural Products 2029 US Hwy 14 Balaton, MN 56115 Phone: 507 381-2273

samuel\_tutt@fmc.com

Always read and follow label directions

Pounce and FMC are registered trademarks of FMC Corporation.