

Aldicarb Multi AI
Papers that Were Accepted

Fisher, S. W. (1992). Joint Action Between Binary Mixtures of Chlordimeform and Insecticides.
Ecotoxicol.Environ.Saf. 23: 11-21.

EcoReference No.: 96611

Chemical of Concern: PRN,ADC,CBF,CBL; Habitat: T; Effect Codes: MOR,ACC; Code:
TARGET(CBF,ADC,CBL).

Porter, W. P., Jaeger, J. W., & Carlson, I. H. Endocrine, Immune, and Behavioral Effects of Aldicarb (Carbamate),
Atrazine (Triazine) and Nitrate (Fertilizer) Mixtures at Groundwater Concentrations. *Toxicol.Ind.Health*
15[1/2], 133-150. 1999. ORAL.

Rec #: 1580

Keywords: MIXTURE

Call Number: LITE EVAL CODED(ADC,ATZ),OK(ALL CHEMS)

Notes: EcoReference No.: 86237

Chemical of Concern: ADC,ATZ

Aldicarb Multi-AI 2011
Papers that Were not Accepted

Andrawes, N. R., Bagley, W. P., and Herrett, R. A. (1971). Metabolism of 2-Methyl-2-(Methylthio)Propionaldehyde
O-(Methylcarbamoyl) Oxime (Temik Aldicarb Pesticide) in Potato Plants. *J. Agric. Food Chem.* 19:
731-737.

EcoReference No.: 153058

Chemical of Concern: ADC; Habitat: T; Effect Codes: ACC; Code: NO CONTROL (ADC), NO
ENDPOINT (ADC).

Andrawes, N. R., Bagley, W. P., and Herrett, R. A. (1971). Metabolism of 2-Methyl-2-(Methylthio)Propionaldehyde
O-(Methylcarbamoyl) Oxime (Temik Aldicarb Pesticide) in Potato Plants. *J. Agric. Food Chem.* 19:
731-737.

EcoReference No.: 153058

Chemical of Concern: ADC; Habitat: T; Effect Codes: ACC; Code: NO CONTROL (ADC), NO
ENDPOINT (ADC).

Andrawes, N. R., Romine, R. R., & Bagley, W. P. Metabolism and Residues of Temik Aldicarb Pesticide in Cotton
Foliage and Seed Under Field Conditions. *J.Agric.Food Chem.* 21[3], 379-386. 1973. 6664, ENV.

Rec #: 480

Keywords: METABOLISM

Call Number: NO ENDPOINT(ADC)

Notes: EcoReference No.: 47006

Chemical of Concern: ADC

Bartley, W. J., Andrawes, N. R., Chancey, E. L., Bagley, W. P., and Spurr, H. W. (1970). The Metabolism of Temik
Aldicarb Pesticide (2-Methyl-2-(Methylthio)Propionaldehyde O-(Methylcarbamoyl)Oxime) in the Cotton
Plant. *J. Agric. Food Chem.* 18: 446-453.

EcoReference No.: 154156

Chemical of Concern: ADC; Habitat: T; Effect Codes: ACC; Code: NO CONTROL (ADC).

Bartley, W. J., Andrawes, N. R., Chancey, E. L., Bagley, W. P., and Spurr, H. W. (1970). The Metabolism of Temik Aldicarb Pesticide (2-Methyl-2-(Methylthio)Propionaldehyde O-(Methylcarbamoyl)Oxime) in the Cotton Plant. *J. Agric. Food Chem.* 18: 446-453.

EcoReference No.: 154156

Chemical of Concern: ADC; Habitat: T; Effect Codes: ACC; Code: NO CONTROL (ADC).