

### **Typos Corrected in Toxicity Criteria Database:**

2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole -- ADDED FINAL "e"

Asbestos – REMOVED "[1/(100 PCM fibers/m<sup>3</sup>)]<sup>-1</sup>" from chemical drop down screen

3,3-Dimethylbenzidine dihydrochloride – CORRECTED SPELLING OF "methyl"

Propyleneimine – ADDED "e" to end of propylene

### **NSRLs/MADLS removed from Toxicity Criteria Database:**

Acetochlor

Alachlor

Benzotrithloride

Carbon disulfide

Chlordimeform

1,3-Dichloropropene

Dimethyl sulfate 1,6-Dinitropyrene

1,8-Dinitropyrene

Glycidol

Hexamethylphosphoramide

Lactofen

Metronidazole

6-Nitrochrysene

2-Nitrofluorene

2-Nitropropane

1-Nitropyrene

4-Nitropyrene

N-Nitrosomethylvinylamine

N-Nitrososarcosine

Ochratoxin A

Vinyl bromide

Aflatoxins

Toluene

5-Nitro-o-anisidine

### **Changes to Toxicity Criteria Database**

Benz[a]pyrene CHANGE NSRL to 0.33 (oral)

Benzo[b]fluoranthene CHANGE NSRL to 0.096 (oral)

Benzo[j]fluoranthene CHANGE NSRL to 0.11 (oral)

Cadmium ADD (inhalation) to NSRL of 0.05

Carbazole (86748) ADD NSRL of 4.1

Chrysene CHANGE NSRL to 0.35 (oral)

C.I. Direct Blue 218 (2429745) ADD NSRL of 50

Dichlorodiphenyldichloroethylene (DDE) (72559) ADD NSRL of 2

7H-Dibenzo[c,g]carbazole CHANGE NSRL to 0.0030 (oral)

Dibenzo[a,h]pyrene CHANGE NSRL to 0.0054 (oral)

Dibenzo[a,i]pyrene CHANGE NSRL to 0.0050 (oral)

1,2-Dibromo-3-chloropropane (DBCP) CHANGE MADL to 3.1 (oral) and 4.3 (inhalation)

1,2-Dichloropropane (78875) ADD NSRL of 9.7

Di-n-butyl phthalate (DBP) (84742) ADD MADL of 8.7

Di(2-ethylhexylphthalate) ADD NSRL of 310

trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole ADD NSRL of 2

Disodium cyanodithioimidocarbonate (138932) ADD MADL of 56 (oral) and 170 (oral) as 32% pesticidal formulation  
Ethylbenzene (100414) – ADD NSRL of 54 (inhalation) and 41 (oral)  
Ethyl dipropylthiocarbamate (759944) ADD MADL of 700 (oral and inhalation) and 6700 (dermal)  
Ethylene dibromide (106934) ADD NSRL of 0.2 (oral) and 3 (inhalation)  
Ethylene glycol monoethyl ether ADD MADL of 750 (oral) and 960 (inhalation)  
Ethylene glycol monoethyl ether acetate ADD MADL of 1100 (oral) and 1400 (inhalation)  
Ethylene glycol monomethyl ether ADD MADL of 63 (oral)  
Ethylene glycol monomethyl ether acetate (110496) ADD MADL of 98 (oral)  
Lead acetate ADD (oral)  
Lead subacetate ADD (oral)  
Linuron ADD chemical name and MADL of 460  
Melphalan CORRECT CAS No. to 148823 instead of 3223072  
Methyl bromide CHANGE MADL to 810 (inhalation) and REMOVE oral MADL  
5-Methylchrysene CHANGE NSRL to 0.0084 (oral)  
Naphthalene ADD NSRL of 5.8  
N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide (531828) ADD NSRL of 0.5  
Nitromethane (75525) ADD NSRL of 39  
p-Nitrosodiphenylamine (156105) ADD NSRL of 30  
Potassium dimethyldithiocarbamate (128030) ADD MADL of 720  
Sodium dimethyldithiocarbamate (128041) ADD MADL of 23 (oral) and 58 (oral) as a 40% pesticidal formulation  
Thiophanate methyl (23564058) ADD MADL of 600 (oral)