

## OCCUPATIONAL ASTHMA

### Appendix 2

Agents potentially able to cause occupational asthma as currently listed in;  
**Asthmagen?** Critical Assessments of the Evidence for Agents  
Implicated in Occupational Asthma.

Alpha amylases  
Azodicarbonide  
Bromelains  
Carmine  
Castor bean dust  
Cephalosporins  
Chloramine-T  
Chloroplatinates and other Halogenoplatinates  
Chromium (VI) compounds  
Cobalt (metal and compounds)  
Cockroach material  
Coffee bean dust  
Cow epithelium/urine  
Crustacean proteins  
Diazonium salts  
Egg protein  
Ethylenediamine  
Fish proteins  
Flour dust  
Glutaraldehyde  
Henna  
Isocyanates  
Ispaghula  
Laboratory animal excreta/secretata  
Latex  
Maleic anhydride  
Methyl-terahydrophthalic anhydride  
Nickel sulphate  
Opiates  
Papain  
Penicillins  
Persulphates  
Piperazine  
Psyllium  
Pthalic anhydride  
Rosin-based solder fume  
Some Hardwood dusts  
Some reactive dyes  
Some softwood dusts  
Soybean dust  
Spyramycin  
Storage mites  
Subtilisins  
Tetrachlorophthalic anhydride  
Trimellitic anhydride

