$(1\alpha,\!2\beta,\!3a\alpha,\!4\beta,\!7\beta,\!7a\alpha)$ -1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methano-1H-indene

CAS: 5103-74-2 EG: 225-826-0

H302 Harmful if swallowed. | H351 Suspected of causing cancer. | H400 Very toxic to aquatic life.





Danger