

Fig. 5. Chlorophenols frequently present in algaecides fungicides and anti-sapstain preparations.

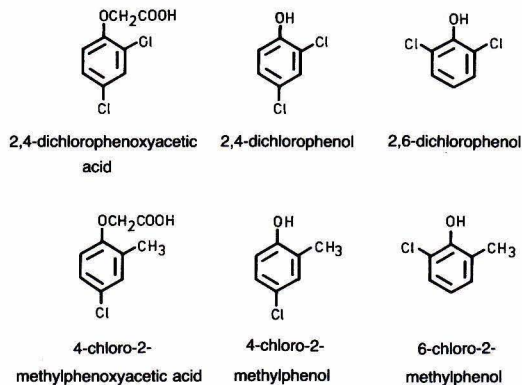


Fig. 6. Chlorophenol impurities frequently present in herbicides.

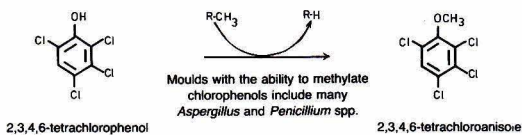


Fig. 7. Fungal methylation of chlorophenols.

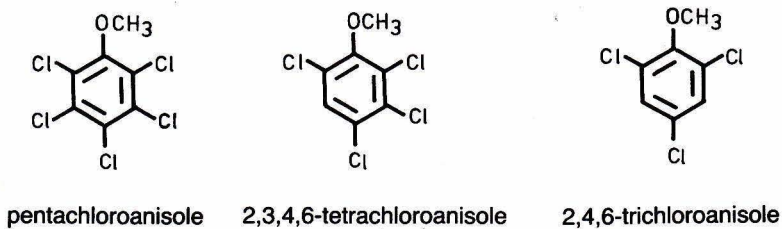


Fig. 8. Major chloroanisoles produced by fungal methylation of pentachlorophenol fungicides.