

Odour effectively absorbed by mist-air odour neutraliser

Pungent Smells:		
Ally Thiol	CH ₂ CHCH ₂ SH	Strong garlic, coffee
Ammonia	NH ₃	Sharp pungent
Benzyl Thiol	C ₆ H ₅ CH ₂ SH	Unpleasant, strong
Diphenyl Sulphide	(C ₆ H ₅) ₂ S	Unpleasant
Chlorine	CL ₂	Pungent, suffocating
Chloro Phenol	C ₆ H ₄ OHCL	Unpleasant, penetrating
Crotyl Mercaptan	CH ₃ CHCHCH ₂ SH	Skunk like
Dibutylamine	(C ₄ H ₉) ₂ NH	Fishy
Diisopropylamine	(C ₃ H ₇) ₂ HN	Fishy
Triethylamine	(C ₂ H ₅) ₃ N	Ammonia, fishy
Ethylamine	C ₂ H ₅ NH ₂	Ammonia like
Butylamine	C ₂ H ₅ CHNH ₂ CH ₃	Ammonia , sour
1-Propanethiol	CH ₃ CH ₂ CH ₂ SH	Very strong onion
Pyridine	C ₅ H ₅ N	Nauseating, irritating
Sulphur Dioxide	SO ₂	Pungent, irritating
Toluene	C ₆ H ₅ CH ₃	Benzene like
Acetaldehyde	CH ₃ CHO	Pungent , fruity
Thiocresol	CH ₃ C ₆ H ₄ SH	Skunk, rancid
2-Methyl-2-Butanethiol	(CH ₃) ₃ CSH	Skunk, unpleasant
Putrid Smells:		
Cadaverine	H ₂ N(CH ₂) ₅ NH ₂	Putrid, decaying flesh
1,4-Diaminobutane	NH ₂ (CH ₂) ₄ NH ₂	Putrid, nauseating
Dimethylamine	(CH ₃) ₂ NH	Putrid, fishy
Dimethyl Sulphide	(CH ₃) ₂ S	Decaying vegetables
Ethanethiol	C ₂ H ₅ SH	Decayed cabbage
Hydrogen Sulphide	H ₂ S	Rotten eggs
Indole	C ₈ H ₆ NH	Fecal nauseating
Chlorophenol	C ₁ C ₆ H ₅ O	Medicinal
Methylamine	CH ₃ NH ₂	Strong, ammonia
Pentanethiol	CH ₃ (CH ₂) ₃ CH ₂ SH	Unpleasant, putrid
Skatole	C ₉ H ₉ N	Fecal, nauseating
Thiocresol	CH ₃ C ₆ H ₄ SH	Skunk, rancid
Thiophenol	C ₆ H ₅ SH	Putrid, garlic like

Typical usage:

Landfill Sites, Stored Putrescence Waste, Wet Baling Plants, Waste Water Treatment Works, Sludge Treatment Works, Chemical Treatment Works, Abattoirs, Composting Works, Brickworks.