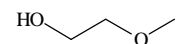
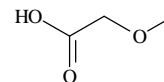


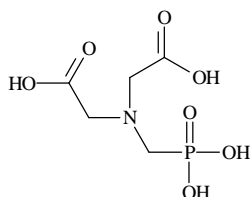
Artikel I. OXIDATION



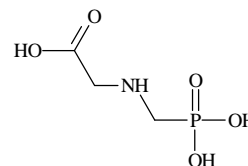
2-Methoxyethanol



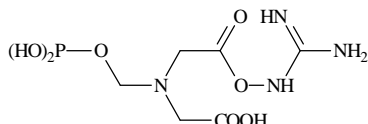
Methoxyacetic acid



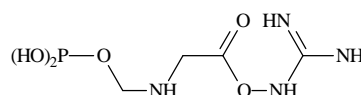
Phosphonomethylimino diacetic acid



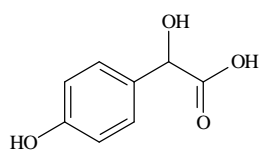
Phosphonomethylglycine
Glyphosate



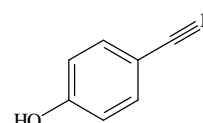
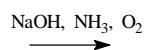
N-Phosphonomethyliminediacetic acid guanidine salt



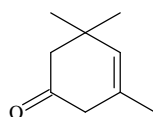
N-Phosphonomethylglycine guanidine salt



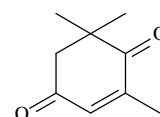
4-Hydroxy mandelic acid



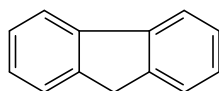
4-Hydroxybenzonitrile



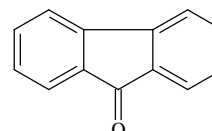
β-Isophorone



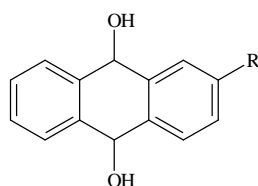
Ketoisophorone



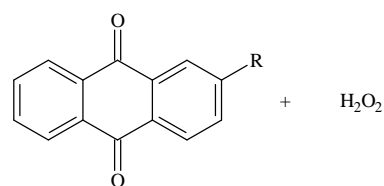
Fluorene



9-Fluorenone



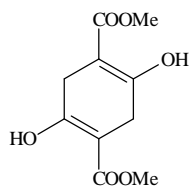
2-Alkylhydroxyanthraquinone



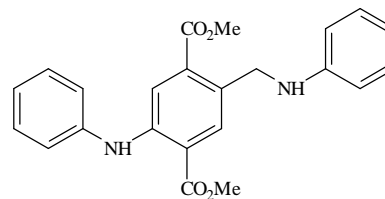
2-Alkylanthraquinone



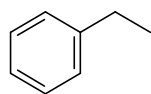
Artikel II. OXIDATION



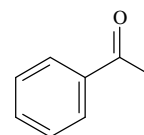
Succinic methylester



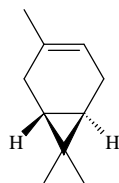
2,5-Dianilinterephthalic acid-dimethylester



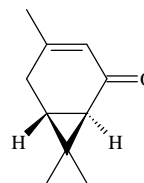
Ethylbenzene



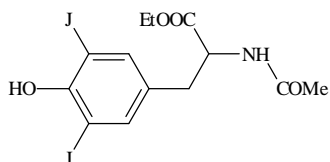
Acetophenone



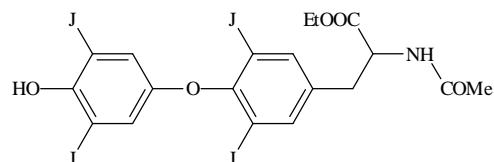
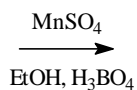
(+)-3-Caren



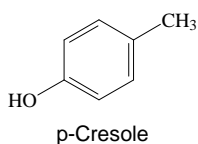
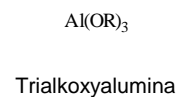
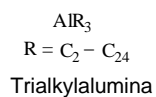
(+)-3-Carenon



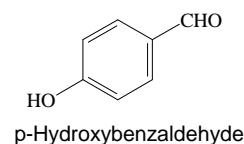
N-Acetyl-3,5-diiodo-tyrosinate ethylester



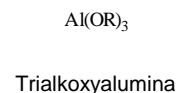
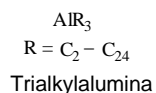
N-Acetyl-L-thyroxinate ethylester



p-Cresole

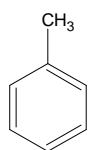


p-Hydroxybenzaldehyde

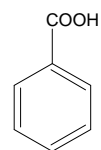


Oxidation of FishOil

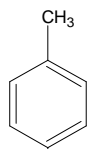


Artikel III. OXIDATION

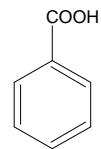
Toluene



Benzoic acid



p-Xylene



Terephthalic acid