

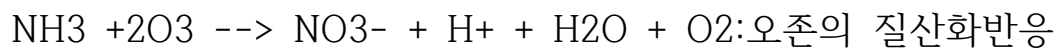
<축산 폐수+, 악취제거시 오존의 역할 반응식>

축산폐수+, 악취의 주요 성분/ 오존과 반응식

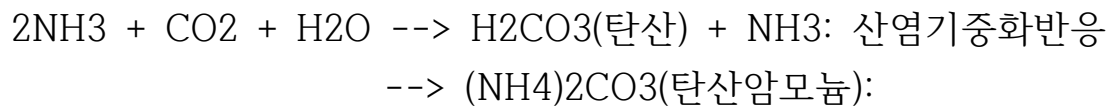
- 질산염(NO₃)



- 암모니아(NH₃)

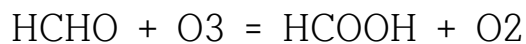


- 암모니아(NH₃) + 탄산가스(CO₂)

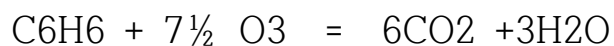


고체 염: 쉽게 분해하여 팽창제로 사용

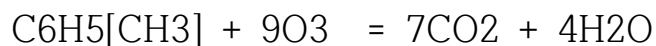
- 포름 알데히드



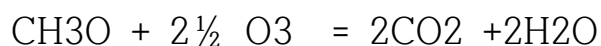
- 벤젠



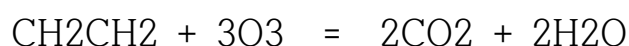
- 톨루엔



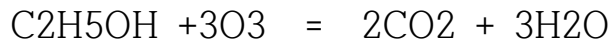
- 아세트알데히드



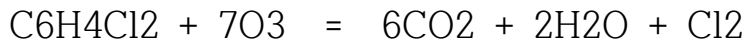
- 에틸렌



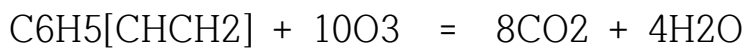
- 에탄올



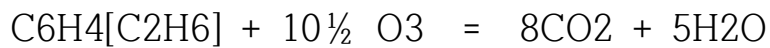
- 디 클로로벤젠



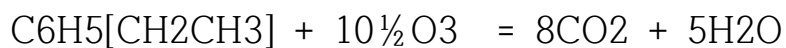
- 스티렌



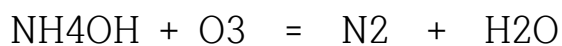
- 자일렌



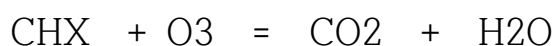
- 에틸벤젠



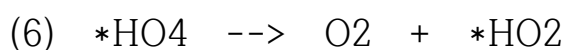
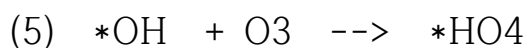
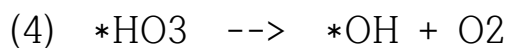
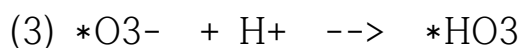
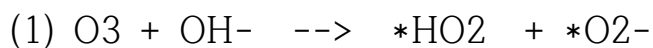
- 암모니아산



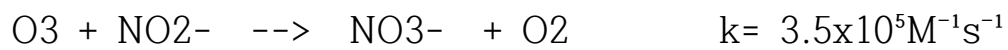
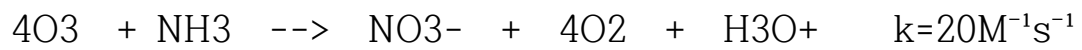
- 유기산



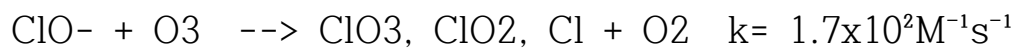
- 오존분해 메카니즘



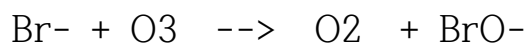
- 암모니아와 아질산 산화



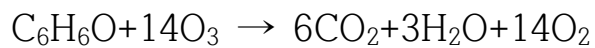
- 차염소산 산화



- 브로마이온 산화



- 페놀



- 시안염

