























• One of the oxidation products is an ester of oxalic acid.

## Ozone and HexA - reaction path 1

- Usually the ozone stage is followed by some kind of an alkaline treatment, such as a peroxide bleaching stage.
- The oxidation products of HexA are released in alkaline media.
- Formation of calcium oxalate is probable if calcium ions are present. Poorly soluble calcium oxalate precipitates can be found for example in the washers.







