



Product Data Sheet

SHEPCO™ ACETATE

Cobalt Acetate ($\text{Co}(\text{CH}_3\text{COO})_2 \cdot 4\text{H}_2\text{O}$) is a product that is widely used in the resin, catalyst, surface treatment and animal feed industries. This range of products has a cobalt content of 23 - 24%.

CAS: Cobalt Acetate Tetrahydrate; 6147 - 53 - 1

EINICS: Cobalt Acetate Tetrahydrate; 200 - 755 - 8

Cobalt acetate is also available as a solution.



Available Grades

PET Grade (PET)

This grade has low impurities that allows for optimum performance when used in the manufacture of polyethylene terephthalate resin.

PTA Grade (PTA)

This grade has low impurities that allows for optimum performance when used in the manufacture of purified terephthalic acid.

Feed Grade (FG)

This grade has been specially formulated with low levels of Cd, Pb, As and Hg for Animal Feed Applications. Shepherd has FEMAS approval for the manufacture and supply of Animal Feed products and FEMAS has been granted equivalence with all the major European feed ingredients standards.

Technical Grade (TG)

This grade has been designed to be a very pure product. This makes it suitable for applications that have requirements for very low impurities, such as the manufacture of catalysts.

Solution Grade (Soln TG)

A technical grade cobalt acetate solution, which has been formulated with low impurities to be used for speciality applications. This grade has a cobalt content of 6.0 - 6.6%