

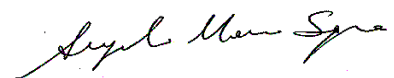
OEMDRY Products FDA Compliance Report

OEMSERV 'OEMDRY' clay based container desiccants packaged in Tyvek® and/or in PE/PP non-woven packaging film matches all the requirements of the US Food and Drug Administration (FDA) for materials in contact with Food and Drugs.

In details,

- 1) The desiccant is composed by activated clay Bentonite and Calcium Chloride which are non-toxic materials.
- 2) The activated clay is calcium aluminosilicate hydrated. This substance is recognized by the FDA as "Generally Recognized As Safe" (GRAS) material, and is covered by Title 21 of the Code of Federal Regulations, part 182, subpart C, Section 182.2729 and Section 184.1155.
- 3) Calcium Chloride or Anhydrous Calcium Chloride is recognized as GRAS material by Title 21 of the Code of Federal Regulations, part 184, subpart B, Section 184.1193.
- 4) The desiccant is sealed in a Tyvek® film that meets the requirement of the FDA as stated in Title 21 of the Code Of Regulations section 177.1520 and 178.2010.
- 5) If the desiccant is sealed in polyester/polypropylene non-woven film (GDT-2) packet or bag, the film meets the requirement of the FDA as stated in Title 21 of the Code of Federal Regulations sections 177.1520 and 178.2010.
- 6) The Ink and adhesives used in the OEMDRY packaging process meet the requirements of the FDA as stated in Title 21 of the Code of Federal Regulations sections 175.105, 175.300, 175.320, 176.17, and 176.180
- 7) The desiccant bears statements, in multiple languages, warning consumers against accidental ingestion.

Quality Manager



30th May 2016