

APPENDIX A
WASTE SEGREGATION GUIDE

Nexeo Waste Segregation Guide

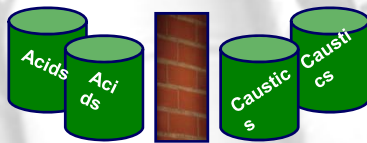
- ✓ **Flammable Gases** (HC 2.1)
- ✓ **Non-Flammable Gases** (HC 2.2)
- ✓ **Flammable Liquids** (HC 3)
- ✓ **Flammable Solids** (HC 4.1)
- ✓ **Spontaneously Combustible** (HC 4.2)
- ✓ **Dangerous When Wet** (HC 4.3)



- ✓ **Oxidizers** (HC 5.1)
- ✓ **Poisons / Toxics** (HC 6.1, PG II & III)
- ✓ **Acids** (HC 8)
- ✓ **Caustics** (HC 8)
- ✓ **Miscellaneous** (HC 9)

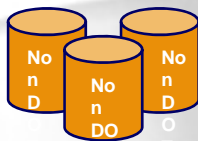
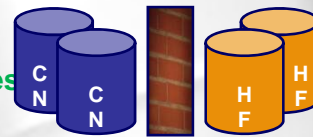
When handling these wastes in your warehouse, you must follow these guidelines:

- ✓ **Initially Segregate Wastes by Hazard Class.**
For example, Segregate Flammable Liquids (HC 3) from Corrosives (HC 8).



- ✓ **Acids and Caustics (HC 8) are both DOT Corrosives.**
However, they must be segregated from each other in the warehouse.

- ✓ **Wastes containing Cyanides (CN) and Hydrofluoric (HF) Acid must be easily identifiable and segregated unto themselves**



- ✓ **Utilize containers of Non-DOT Regulated Material as a buffer between Hazard Classes.**

- ✓ **Ignitable / Flammable Liquid wastes must be managed according to OSHA / NFPA regulations.**



- ✓ **Miscellaneous (HC 9) Wastes – The EPA code(s) identified on each container, can help determine which containers are compatible next to each other. For example:**

- ✓ **F001, F002, F003, F005 and D018-D043 wastes should not present an issue next to flammable liquid wastes.**
- ✓ **F006 wastes should not present an issue next to caustic wastes.**
- ✓ **F035 wastes should not present an issue next to acid wastes.**