

Solvents recovery	Under certain conditions, contaminated solvents can be purified by a combination of chemical and physical treatments (e.g. neutralization, extraction , rectification) and re-used as raw materials.
Supply and production chain	Entirety of all the pieces of equipment, installations and systems which are used - continuously or temporarily, directly or indirectly - for the production of a particular chemical product. Most of this information is usually contained in the <i>technological process</i> to be found in the plant files.
Technological process	Procedure to be followed for the industrial production of a chemical product in a production unit. This usually includes all the technical information required for the design, construction, commissioning, safe operation and maintenance of the production unit.
Wettable powder (WP)	Solid sales product capable of forming a stable suspension when dispersed in a large excess of water (standard agricultural formulation).
Works engineering	Entirety of the support functions required for the planning, design, construction, installation, commissioning, repair and maintenance of production units as well as buildings, structures, tank farms and the works infrastructure.
Works utilities	Energies and basic media required for the operation of a production unit such as electric energy, steam, compressed air, instrument air, nitrogen, natural gas, high temperature heating and cooling media, process water and ice.