

Finished product	Qualifying process to be performed within the Area
29.33 Organo-mercury compounds	Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any hydrocarbon falling in 29.01
29.34 Other organo-inorganic compounds	Manufacture from any element (other than carbon, hydrogen, oxygen, nitrogen, sulphur, arsenic and mercury) which in the finished product is linked directly to carbon, or from any source of such element not falling in 38.19 or Chapter 28 or 29 or from any source of such element which is itself of Area origin <i>or</i> 1) Manufacture by two chemical transformations from any carbon-containing material
29.35 Heterocyclic compounds including nucleic acids	Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 28.58, 38.19 or Chapter 29
29.36 Sulphonamides	Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 38.19 or Chapter 29
29.37 Lactones and lactams; sultones and sultams	2) Manufacture by two chemical transformations from any carbon-containing material <i>or</i> Manufacture from any carbon-containing material not falling in 15.10, 22.08, 22.09, 38.18 or 38.19 or Chapter 29
ex 29.38 Phosphorylated vitamins	Manufacture from any non-phosphorylated vitamin falling in 29.38

1) Introductory Note 6 to this Chapter regarding molecular weight or number of carbon atoms does not apply.

2) Formation of a lactone, lactam, sultone or sultam ring from the respective hydroxy acid or amino-acid shall not be considered to be a chemical transformation.