

REQUEST OF WASTE ACCEPTANCE

Date of sample collection:

Number of request:

Waste location:

Commercial:

CLIENT

Name:

Address:

Postal Code:

Phone:

Fax:

Email:

Activity:

PRODUCER

Name:

Address:

Postal Code:

Phone:

Fax:

Email:

Activity:

WASTE

Waste description:

EWC:

Physical state (S/L/P/2phases):

Waste designation:

Original Process:

Raw materials used in the process:

Actual Quantity (t):

Estimated Quantity and frequency:

Continuous and homogeneous production: Y/N indicate what interests Punctual Production: Y/N

/ indicate what interests

Packaging ⁽¹⁾:

Transport ⁽²⁾:

PHYSICAL AND CHEMICAL CHARACTERISTICS

Security Sheet Attached: Y/N indicate what interest

Analysis Report Attached: Y/N indicate what interest

Dangerous element ⁽³⁾: _____

Radioactive/Explosive/Infectious: _____ Y/N indicate what interests Hazardous characteristics ⁽⁴⁾: _____

Other Properties: (Place a X)

Presence of cyanide:

Organic Matrix:

pH: _____ < 7 _____ = 7 _____ > 7

Presence of Chromium:

Aqueous Matrix:

____ Others. Specify:

LHV (cal / g):

Comments:

CLIENT:

DATE:

COMMERCIAL

DATE:

(1) (2) (3) (4) See designations on next page

Eco_265.1



REQUEST OF WASTE ACCEPTANCE

(1) Packaging

- 001 – Drum
- 002 – Wooden Barrel
- 003 – Jerrican
- 004 – Box
- 005 – Big Bag
- 006 – Composite packaging
- 007 – Pressure receptacle
- 008 – Bulk
- 009 – Other (specify)

(2) Transport

- 1 - Container

(3) Dangerous Element

- ** - without value
- C1 – Beryllium and its compounds
- C2 – Vanadium compounds
- C3 – Compounds of hexavalent chromium
- C4 – Cobalt compounds
- C5 – Nickel compounds
- C6 – Copper compounds
- C7 – Zinc compounds.
- C8 – Arsenic and its compounds
- C9 – Selenium and its compounds
- C10 – Silver compounds
- C11 – Cadmium and its compounds
- C12 – Tin compounds
- C13 – Antimony and its compounds
- C14 – Tellurium and its compounds.
- C15 – Barium compounds, except barium sulfate
- C16 – Mercury and its compounds
- C17 – Thallium and its compounds
- C18 – Lead and its compounds
- C19 – Inorganic sulphides
- C20 – Inorganic fluorine compounds, excluding fluoride
- C21 – Inorganic cyanides
- C22 – The following alkali or alkaline earth metals
- C23 – Acidic solutions or acids in solid form
- C24 – Basic solutions or bases in solid form
- C25 – Abestos (dust or fibers)
- C26 – Phosphorous and its compounds, with the exception of phosphate
- C27 – Metal carbonyls
- C28 – Peróxides
- C29 – Chlorates
- C30 – Perchlorates
- C31 – Azides
- C32 - PCB and/or LHV.
- C33 – Pharmaceutical or veterinary compounds
- C34 – Biocides and phytopharmaceutical substances
- C35 – Infectious substances
- C36 - Creosol.
- C37 – Isocyanates, thiocyanates
- C38 – Organic cyanides (e.G., nitriles)
- C39 – Phenols and phenolic compounds
- C40 – Halogenated solvents
- C41 – Non-halogenated organic solvents
- C42 – Halogenated organo compounds
- C43 - Aromatic compounds
- C44 – Aliphatic amines
- C45 – Aromatic amines
- C46 – Ethers
- C47 – Explosive substances
- C48 – Organic sulfur compounds
- C49 – Polichlorinedibenzofuran family products
- C50 - Polichlorinedibenzoparadoxin family products
- C51 – Others hydrocarbons and their oxygen compounds

(4) Hazardous characteristics

- ** - without value
- H1 - Explosive
- H2 - Oxidizing
- H3 A – Higly flammable
- H3 B - Flammable
- H4 – Irritant
- H5 - Harmful
- H6 Toxic
- H7 - Carcinogenic
- H8 - Corrosive
- H9 - Infectious
- H10 – Toxic for reproduction
- H11 – Mutagenic
- H12 – Waste which releases toxic or very toxic gases in contact with water, air or an acid
- H13 – Substances and preparations which, if they penetrate the skin, are capable of eliciting a reaction of hypersensitization such that further exposure to the substance or preparation, characteristic adverse effects are produced
- H14 – Ecotoxic
- H15 – Waste capable by any means, after disposal, of yielding another substance, e.g., a leachate, which possesses any of the characteristics listed