ZAGENO

SUPPLIER GUIDE · 2027 CATALOG

Product classification requirements

UNSPSC, HS and Hazard codes: what we need for every product, and why it matters.

ZAGENO requires suppliers to provide accurate, up-to-date classification details for all products. These codes keep procurement efficient, speed up customs clearance, and keep your catalog compliant with global safety and trade regulations.

⚠ **Products without these codes may be blocked from purchase** by certain high-volume customers due to their internal requirements.

Three codes, three jobs

01 Required

UNSPSC code

Procurement and product categorization

8 DIGITS · E.G.

41121607

02 Required

HS code

Customs and trade compliance

FIRST 6 DIGITS · E.G.

3002.15

03 If applicable

Hazard code(s)

Regulatory compliance and chemical safety (GHS)

ALL THAT APPLY · E.G.

H225, H319

Visible to buyers on your product pages

All three codes are displayed on the ZAGENO product display page, under product details.

01 · UNSPSC code

REQUIRED

The **United Nations Standard Products and Services Code** is a global system for procurement and product categorization. It gives buyers a consistent structure for visibility, e-commerce and supplier management.

PRODUCT	UNSPSC	CLASSIFICATION PATH
Monoclonal antibody	**41116129**	Laboratory reagents › Life science reagents › Immunological reagents › Antibody
Pipette tips	**41121607**	Laboratory and scientific equipment › Laboratory consumables › Pipette tips
Laboratory refrigerator	**41103006**	Laboratory equipment › Refrigerators › Laboratory freezers/refrigerators
Centrifuge tubes	**41121703**	Laboratory supplies › Tubes › Centrifuge tubes

02 · HS code

REQUIRED

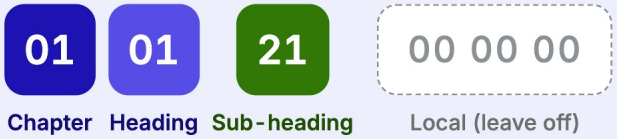
The **Harmonized System code** is the international nomenclature for traded goods, maintained by the World Customs Organization. Customs authorities use it for import/export documentation, tariffs and trade statistics.

PRODUCT	HS CODE	DESCRIPTION
Monoclonal antibody	**3002.15**	Immunological products, monoclonal antibodies
Pipettes	**9018.90**	Medical, surgical or laboratory instruments and appliances, other
Laboratory glassware	**7017.10**	Laboratory, hygienic or pharmaceutical glassware
Cell culture media	**3821.00**	Prepared culture media for development of microorganisms

HOW TO READ AN HS CODE

Provide only the first 6 digits

These are the same worldwide, so there is no need to send separate US and EU codes.



03 · Hazard code(s)

IF APPLICABLE

Hazard codes identify the physical, health and environmental hazards of chemicals under the **Globally Harmonized System (GHS)**. You will find them on Safety Data Sheets and product labels. **List every code that applies, separated by commas.**

SUBSTANCE	HAZARD CODE(S)	MEANING
Acetone	H225 H319 H336	Highly flammable liquid and vapour; causes serious eye irritation; may cause drowsiness or dizziness
Ethanol	H225	Highly flammable liquid and vapour
Sodium azide	H300 H310 H400	Fatal if swallowed or in contact with skin; very toxic to aquatic life
Hydrochloric acid	H290 H314	May be corrosive to metals; causes severe skin burns and eye damage
Dimethyl sulfoxide (DMSO)	H315 H319 H335	Causes skin and eye irritation; may cause respiratory irritation

Commonly asked questions

What if I do not have all the codes for a product?

UNSPSC and HS codes are required for every product. Hazard codes are only needed where they apply, such as chemicals. If only some codes are provided, we cannot guarantee the product will be visible to customers who require them.

Should I provide both US and EU HS codes?

No. Please provide only the first 6 digits of the HS code, which are not region-specific. See “How to read an HS code” on page 2.

Will these codes appear on the product display page (PDP)?

Yes. The codes are displayed on the PDP under product details.

Questions about codes or your submission
catalogs@zageno.com

Not yet a ZAGENO partner?
suppliers@zageno.com