



Packaging & Environmental Information

Designed to Protect Products. Intended to Respect Resources.

Every packaging component has a purpose: protecting products during transport, ensuring safety during handling, and preserving quality until delivery.

Once their purpose has been fulfilled, AGRITECH encourages the responsible recovery of packaging materials, allowing them to become valuable resources once again through proper sorting and recycling.

For this reason, AGRITECH make available clear information on the materials used in our packaging and the recommended disposal routes for each component.

Understanding Our Packaging

The table below identifies the materials used in the packaging of our products and provides:

- Material description
- Material identification code
- Recommended recycling stream
- Disposal guidance

This information helps customers, distributors, and end users manage packaging materials responsibly and in accordance with local waste management systems.



Agritech s.r.l.
Via Rimembranze, 7
25012 Calvisano (BS) Italy
Tel. +39 030 99 68 222 r.a.

agritech@agritech.it
Fax +39 030 99 68 444
P. IVA 01532340989
Cod. Fisc. 01482170204

REA: BS-319284
Codice SDI W7YVJK9
CEM-PEC: agritech@legalmail.it
www.agritech.it



Before Disposal

Packaging collection systems differ from country to country and sometimes even between local areas.

We therefore recommend checking the waste management guidelines applicable in your region before disposal.

Whenever possible:

- Separate packaging materials by type.
- Reduce packaging volume before collection.
- Reuse components that remain suitable for their intended purpose.
- Direct materials to the appropriate recycling stream.

From Waste to Resource

Wood, paper, plastic and metal packaging materials can often be recovered and reintroduced into new production cycles.

Proper sorting is a simple action, but one that contributes to reducing waste, preserving raw materials and improving the efficiency of recycling systems.

By providing transparent information on our packaging, we aim to make this process easier and more accessible for everyone involved in the supply chain.



Agritech s.r.l.
Via Rimembranze, 7
25012 Calvisano (BS) Italy
Tel. +39 030 99 68 222 r.a.

agritech@agritech.it
Fax +39 030 99 68 444
P. IVA 01532340989
Cod. Fisc. 01482170204

REA: BS-319284
Codice SDI W7YVJK9
CEM-PEC: agritech@legalmail.it
www.agritech.it



A Practical Approach to Sustainability

For us, sustainability is not limited to declarations or targets. It is reflected in everyday decisions, including how products are packaged, transported and handled at the end of their life cycle.

Making packaging materials identifiable and recyclable is one small but important part of that responsibility.

Packaging Component	Material	Material Code	Recycling Stream	Disposal Guidance
Corrugated cardboard boxes	Corrugated cardboard	PAP 20	Paper	Follow local recycling regulations. Flatten before disposal where possible.
Cardboard sheets 800 × 1200 mm, 3 mm flute, medium grade	Corrugated cardboard	PAP 20	Paper	Follow local recycling regulations. Flatten before disposal where possible.
EUR-EPAL pallet 120 × 80 cm	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations. Reuse where possible or dispose of through the appropriate wood waste stream.
Timber beam 90 × 75 mm, L = 2450 mm (spruce)	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.
Timber beam 90 × 75 mm, L = 600 mm (spruce)	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.



Packaging Component	Material	Material Code	Recycling Stream	Disposal Guidance
Timber board 210 × 25 mm, L = 3000 mm (spruce)	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.
Timber beam 90 × 80 mm, L = 3950 mm (spruce)	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.
Two-way pallet 170 × 140 cm	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.
Two-way pallet 300 × 150 cm (for Spheribox)	Wood	FOR 50	Wood / Bulky Waste	Follow local recycling regulations.
Steel strapping	Steel	FE 40	Metal	Recycle with metal waste where facilities exist.
Steel tie wire	Steel	FE 40	Metal	Recycle with metal waste where facilities exist.
Plastic strapping	Polypropylene	PP 5	Plastic	Recycle according to local plastic collection systems.
Endless lifting sling, WLL 1000 kg (violet)	Polyester	PES	Technical Textiles / Plastic*	Follow local disposal regulations.



Packaging Component	Material	Material Code	Recycling Stream	Disposal Guidance
Transparent adhesive tape	Polypropylene	PP 5	Plastic	Recycle according to local plastic collection systems.
Bubble wrap	Low-density polyethylene	LDPE 4	Plastic	Recycle according to local plastic collection systems.
Stretch film	Low-density polyethylene	LDPE 4	Plastic	Recycle according to local plastic collection systems.
Polyethylene sheeting, 4 m width, 0.2 mm thickness	Low-density polyethylene	LDPE 4	Plastic	Recycle according to local plastic collection systems.
Polypropylene bag 90 × 45 cm	Polypropylene	PP 5	Plastic	Recycle according to local plastic collection systems.
Polypropylene bag 50 × 35 cm	Polypropylene	PP 5	Plastic	Recycle according to local plastic collection systems.
Heavy-duty polyethylene bag 60 × 40 cm (85 µm)	High-density polyethylene	HDPE 2	Plastic	Recycle according to local plastic collection systems.
Polyethylene bag 25 × 15 cm (35–40 µm)	Low-density polyethylene	LDPE 4	Plastic	Recycle according to local plastic collection systems.



Packaging Component	Material	Material Code	Recycling Stream	Disposal Guidance
Customized AGRITECH logo adhesive tape, 50 mm x 66 m	Polypropylene	PP 5	Plastic	Recycle according to local plastic collection systems.

Notes

Material Identification Codes

- PAP 20 = Corrugated cardboard
- FOR 50 = Wood
- FE 40 = Steel
- PP 5 = Polypropylene
- LDPE 4 = Low-Density Polyethylene
- HDPE 2 = High-Density Polyethylene
- PES = Polyester

* Disposal routes for polyester lifting slings may vary by country and local waste management systems. Please consult local regulations.

