



SKU	Designation	French Law	Caliber	Weight (g)	Colors	MSRP
BB2029	0.32g - organic - Bag of 2000 balls	Vente libre	6 mm airsoft	0.32	Green	26.00 € incl. tax
PCKBB2029	0.32g - organic - Box of 30 sachets	Vente libre	6 mm airsoft	0.32	Green	629.00 € incl. tax

Biodegradable luminescent 0.32g BBs for airsoft, designed to visualize trajectories during night games.

BLS Perfect BB Tracer BIO 0.32g BBs combine precision, visibility, and biodegradable design. Made from plant-based PLA, these green luminescent BBs allow you to track their trajectory with a compatible tracer. Suitable for AEG and GBB replicas, they are available in **bags of 2,000 BBs** or **cartons of 30 bags** .

- **Brand:** BLS
- **Range:** Perfect BB
- **Type:** Tracer BIO airsoft balls
- **Caliber:** 6 mm
- **Unit weight:** 0.32 g
- **Material:** Plant-based PLA
- **Property:** biodegradable
- **Color:** Luminescent green
- **Compatibility:** AEG and GBB replicas compatible with 0.32g BBs
- **Packaging 1:** bag of 2,000 marbles
- **Packaging 2:** carton of 30 sachets, i.e. 60,000 marbles
- **Bag weight:** approximately 645 g
- **Reference:** 2BA-PLATR32G
- **EAN:** 5904420013723

Tracer BIO 0.32g BBs for airsoft

BLS Perfect BB Tracer BIO 0.32g BBs are designed for airsoft players looking for precision BBs that can make their trajectory visible in the dark. Their composition of **plant-based PLA** combines the properties of a biodegradable BB with those of a luminescent round.

Weighing **0.32 grams** each, these BBs are particularly suited to players using AEG or GBB replicas designed for this weight. They maintain the characteristics of a relatively heavy BB while offering the visibility provided by Tracer technology.

Tracer technology: visualize your routes in the dark

The unique feature of these **luminescent airsoft BBs** lies in their ability to emit light after being activated. When used with an **airsoft tracer compatible with green BBs**, they produce a luminous effect that allows their trajectory to be visually tracked, particularly during nighttime games or in dimly lit environments.

This visibility makes it easier to observe shots and adds an extra immersive dimension to CQB games, in dark buildings or on fields hosting night sessions.

A biodegradable PLA design

BLS Tracer BIO pellets are made from **PLA, a plant-based polymer derived from corn**. This material offers an alternative to conventional plastics used in the manufacture of some airsoft BBs. PLA exhibits biodegradability under suitable conditions. However, its degradation depends on environmental factors such as temperature, humidity, and microbial activity. Therefore, the "BIO" label does not guarantee that the beads will disappear quickly in all soils.

A weight of 0.32 g for the adapted replicas

The **0.32g** weight is particularly appealing to players looking for a BB heavier than the common 0.20g or 0.25g weights. When used with a properly matched replica, these BBs can offer a more consistent trajectory and better resistance to external disturbances.

Their use depends in particular on the power of the replica and the adjustment capabilities of the Hop-Up system. They are suitable for **AEG electric replicas** and **GBB gas replicas** capable of using this weight of BBs.

BLS Perfect BB manufacturing quality

The **BLS Perfect BB** range is renowned in the airsoft world for the consistent manufacturing of its BBs. Projectile uniformity is a key criterion for ensuring reliable feeding and minimizing trajectory variations.

These Tracer BIO BBs thus combine the advantages of a **BLS precision BB** with a luminescent function particularly appreciated by players practicing airsoft at night.

Two packaging options available

BLS Perfect BB Tracer BIO 0.32g are offered in two pack sizes to meet the needs of individual players as well as associations and game organizers.

- **Bag of 2,000 BBs:** a practical format for players wishing to have Tracer BBs for their airsoft sessions.
- **Carton of 30 bags:** packaging of 60,000 balls in total, suitable for bulk purchases, clubs and airsoft professionals.

FAQ

Is a tracer absolutely necessary to use BLS Tracer BIO beads?

The BBs can be used without a tracer in a compatible replica, but their luminescent effect will be significantly less visible. To achieve a luminous trajectory during firing, it is recommended to use an **airsoft tracer compatible with green BBs**, capable of igniting them just before they leave the barrel.

Do green Tracer BBs work with all airsoft tracers?

No. Some markers are designed only for green marbles, others for red marbles, or for both colors. Therefore, it's important to check the **marker's compatibility with green luminescent marbles** before use.

Are 0.32g BBs suitable for all AEG and GBB replicas?

Not necessarily. The **0.32g** BB weight requires a replica with sufficient power and a suitable Hop-Up system. Some lower-powered replicas may struggle to properly utilize this BB weight. It's also important to respect the energy limits imposed by the playing field.

Do PLA BIO beads decompose quickly in nature?

Plant-based PLA is biodegradable under certain conditions, but its degradation can be slow in a natural environment. It depends in particular on temperature, humidity, and soil biological activity. Therefore, these beads should not be considered as immediately assimilable by the environment.

How to store BLS Tracer BIO beads to preserve their quality?

It is recommended to store the beads in their **tightly sealed packaging**, away from moisture, high temperatures, and prolonged exposure to sunlight. These precautions help limit the risk of PLA degradation and preserve the characteristics of the beads during storage.

Can Tracer BIO BBs be mixed with regular airsoft BBs?

Yes, provided the BBs have a diameter and weight compatible with the replica. However, only **Tracer BBs** will produce the expected flashing effect with a tracer. Mixing different weights can also alter trajectory consistency and Hop-Up behavior.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.