



Regulations

of guppies international competitions for trio

Trôo (41800) – France

organized by EGS association

from 29 to 30 may 2026

Address : Place Sainte Catherine – 41800 Trôo.

- 1) Any breeder or group of breeders is allowed to participate, which requires the unconditional acceptance of these rules:
- 2) Pre-registration of fish is mandatory. Non-registered fish will not be able to participate in the competitions. Breeder will indicate the number of trios submitted for each competition by may 17, 2026 at midnight. The organizer reserves the right to limit the number of trios per breeder or group of breeders if necessary.
 - **Registration by email:** egs@dennnis94.fr
- 3) **Judgment :**
 - A set of 3 matching males in size and color will be judged. A matched female must be joined (under penalty of disqualification). Female will be presented in the tank with the males but will not be judged (IHS rule).
- 4) Judging will be made according to IHS 2023 rules. Entries will be divided into different groups according to IHS rules and standards.
- 5) The installation is made of 12-litre aquariums:
 - Water : pH 7,8 : GH 8 : KH 15,
 - black background,
 - fluorescent tubes.
- 6) A reward will be given to the best trio of each standard.
- 7) The "best fish of the competition" prizes will be awarded to the trios ranked first in each competition.
- 8) The fish must imperatively arrive before 18:00 on Thursday May 28, 2026 and will travel at the risk of their owners.
 - **Delivery address :**
EGS – Chez Monsieur Franck Dominguez
1 rue Sainte Catherine / 41800 Trôo
Phone : + 33 6 89 89 67 15
- 9) The fish presented will be abandoned in favor of the E.G.S. upon registration. Any breeder wishing to take back his fish will pay 10 € per set when registering, and will not be able to take them back personally until the end of the exhibition.
- 10) The fish presented will be sold for the benefit of the E.G.S., organizer of the competition, on Saturday May 30, 2026.
- 11) The decisions of the judges will be final.