Effervescent Powder – Instant Health Boost

Category: Functional Beverages / Nutraceuticals



Our Effervescent Powder is a convenient and refreshing supplement format that dissolves instantly in water, delivering vitamins, minerals, and active ingredients with a fizzy twist. Ideal for health-conscious consumers seeking a convenient wellness solution.

We provide custom OEM effervescent formulations with tailored flavours, ingredients, dosages, and packaging options, ensuring your brand stands out in the functional drink market.

3. Key Features

- Refreshing fizzy drink format
- Fast absorption of active ingredients
- Easy to carry & consume anytime
- Wide range of flavour possibilities
- Customizable formulation (immune, energy, beauty, detox, etc.)

4. Technical & OEM Specifications

Specification	Details
Texture	Fine powder, effervescent upon contact with water
Finish	Sparkling, clear or flavoured drink
Customisation	Ingredients, flavour, dosage, packaging
MOQ	300 Bottle/Sachet
Shelf Life	18–24 months (sealed)
Packaging	Sachets, tubes, jars, stick packs
Lead Time	45–60 days after sample approval

5. Formulation Options

- Vitamin C Effervescent Immunity support
- Electrolyte & Hydration Boost
- Energy & Focus Formula (caffeine, B-vitamins, taurine)
- Beauty & Collagen Blend
- Detox & Digestive Health (fibre, probiotics)
- Multivitamin Complex

6. Packaging Options

- Stick sachets (single-serve)
- Tubes (10–20 tablets/powder sticks)
- Jars (bulk powder)
- Travel packs (compact size)

7. Flavour Ideas

- Orange Citrus Blast
- Lemon-Lime Refresh
- Tropical Mango
- Berry Fusion
- Green Apple
- Peach Tea Sparkle

8. How OEM Works for Effervescent Powder

- 1. Select Core Function Immunity, energy, beauty, detox, or hydration.
- 2. Choose Key Ingredients Vitamins, minerals, collagen, herbs, or probiotics.
- 3. Pick Flavour Profile Fruity, citrus, or herbal blends.
- 4. Decide Packaging Format Stick sachets, tubes, or jars.
- 5. Sample & Testing Taste, solubility, and shelf-life validation.
- 6. Mass Production Delivered in GMP, ISO, and Halal-certified facilities.