

Product at a glance

Cobb 500 is a commercial broiler cross developed for efficient chicken meat production. Its appeal to integrated producers is the balance between feed conversion, growth, breeder productivity and a practical processing profile. Request a route-specific wholesale quotation with confirmed source, batch availability and destination requirements.

Quotation specifications

Breed: Cobb 500. Species: Chicken. Product: fertile broiler hatching eggs. Source, origin, flock status and availability: confirmed for the actual batch. Egg weights, packing configuration and minimum quantity: confirmed in writing. Trays, protective cartons and pallet arrangements: matched to eggs and airline. Storage and hatchery settings: follow the current breeder guide and approved hatchery protocol. No universal hatchability rate, performance result or unrestricted import eligibility is promised.

Understanding Cobb 500

Cobb 500 is a commercial broiler cross developed for efficient chicken meat production. Its appeal to integrated producers is the balance between feed conversion, growth, breeder productivity and a practical processing profile. Opallex provides a sourcing and export enquiry route for Cobb 500 broiler hatching eggs; every quotation must confirm current stock, origin and destination eligibility.

- Named genetic product or breed
- Efficient commercial meat production
- Batch and source confirmed before purchase

Why producers consider Cobb 500

A familiar choice for hatcheries and growers comparing cost per kilogram of live weight. Evaluate the complete production chain: egg quality, chick quality, feed formulation, livability and processing yield, rather than selecting on growth alone. Performance depends on flock health, egg age, hatchery settings and farm management. Published breeder objectives are planning tools, not a guarantee for a shipped batch.

Production goals and market fit

Relevant to whole-bird and portion markets where consistent flock weight supports processing schedules. Define your required finishing weight and age before booking a batch. For a commercial order, give your target output, current facilities and placement schedule so that the proposed supply fits an actual production plan.

Cobb 500 in Africa, Europe and North America

In hot African and Middle Eastern environments, ventilation, water quality and heat-load control determine how much genetic potential is expressed. In cooler European and North American barns, balance heating against fresh-air exchange. Regional relevance is not a promise of unrestricted export. Veterinary authorities decide whether the source country, flock and product can enter a destination; current animal-health restrictions may prevent supply.

Same-day eggs and collection-age control

Our egg export policy is to supply same-day-produced eggs and dispatch no later than 24-48 hours after production. Fresh collection is planned around a confirmed flight, not a long holding period. For Cobb 500, request the production date, collection batch and planned setting date with your quotation.

- Same-day eggs selected for export
- Dispatch within 24-48 hours of production
- Plan incubation within 7 days of production

Cobb 500 hatching egg export packaging

An export pack should protect shell integrity while keeping the batch traceable. The packing specification for Cobb 500 broiler hatching eggs is confirmed with the order and airline: correctly sized egg trays, protective outer cartons and stable pallet loading are planned to reduce movement during handling. Duck and turkey egg sizes require suitable trays rather than an assumed chicken-egg fit.

- Breed, batch and collection-date identification
- Suitable trays and protective outer cartons
- Handling instructions and shipment paperwork

Global flight planning: 24-48 hours, rarely 72

We strive to book flights arriving at the destination within 24-48 hours of dispatch. Our planned global delivery ceiling is 48-72 hours, with 72-hour journeys only in very rare cases. Because Cobb 500 hatching eggs should be incubated within 7 days of production, flight availability and destination handling are reviewed before confirmation. These are planning targets, not an unconditional guarantee against airline disruption, customs delays or import restrictions.

- Prefer the shortest suitable flight routing
- Coordinate customs clearance before arrival
- Confirm the full farm-to-setter schedule

Receiving and incubating Cobb 500 eggs

Chicken eggs usually hatch after approximately 21 days of incubation. Machine calibration, turning, humidity and ventilation should follow the hatchery programme and the current breeder guide. On arrival, record the delivery time, inspect the packaging and shell condition, and allow the hatchery team to follow its approved receiving and temperature-acclimation procedure. Do not wash, disinfect or change storage settings without a validated protocol. Match the current Cobb management guide to your farm, stocking density and target processing weight. Early crop fill, uniform brooding temperature and unrestricted drinking access are particularly important when establishing a fast-growing flock.

Import documents, traceability and hatchery readiness

Confirm the importer's permits and required veterinary health certificate before any Cobb 500 broiler hatching eggs shipment is booked. Requirements may include source-flock approval, test results or quarantine conditions, depending on the destination. Ask which documents are available for the actual batch; no universal certification or hatchability percentage is implied.

- Importer permit and destination rules
- Production date and batch identification
- Health documents required for that route

Wholesale Cobb 500 hatching eggs: request a quotation

For buyers searching for Cobb 500 hatching eggs for sale, fertile eggs suppliers or wholesale hatching eggs for import, a useful quotation starts with quantity, destination airport, preferred collection date and hatchery capacity. Price, minimum quantity, batch availability, packing format and transport costs are confirmed in writing. These are fertile hatching eggs, not table eggs or frozen poultry products.

- Required quantity and desired batch date
- Country, airport and import-permit status
- Setter capacity and planned incubation date

Prepare your commercial enquiry

Provide your company name and address, country, delivery airport, contact person, phone and email, product and quantity, preferred delivery date, one-time or continuous shipment period and, for continuous supply, the number of months. Include your import-permit status and setter schedule.

Sales and product reference

Email: sales@opallex.com | Phone: +1 (415) 651-6700. Enquire through the Cobb 500

hatching eggs page on the Opallex website. Breeder reference:

https://www.cobbgenetics.com/en_US/products/cobb-500 . This sheet provides product and planning information, not an offer or a confirmed batch specification.