

# CF-Plus Prenatal

## ICSB®

### Canine Support for Gestation, Delivery, and Weaning

ICSB's exclusive CF-Plus Prenatal supplement is designed to be started right after breeding. Our unique supplement is specifically formulated to add in the health and well-being of both the female dog and unborn puppies during the vital stages of development, pregnancy, delivery, and weaning. Proper care for the growing puppies is essential for their overall wellbeing and development. Due to the stress and strain of pregnancy, it is important to support the female dog with essential ingredients to promote an easy whelping experience: Vitamin B (Folic Acid) is widely acknowledged as a critical factor for the development of the nervous system, Selenium is particularly crucial during fetal growth and development, and the use of the Red Raspberry Seed Powder is believed to have a positive impact on whelping such as minimizing discomfort and to enhance overall uterine health, promoting a healthy delivery.

#### Net Contents:

315 g (11.11 oz.)

**90 tablets**

#### Product Facts:

##### Active Ingredients Per Tablet:

Vitamin B9 (Folic Acid) ... 0.704 mg

Selenium ..... 0.01 mg

**Inactive Ingredients:** Alfalfa Leaf Powder, Calcium Phosphate, Citric Acid, Magnesium Stearate, Microcrystalline Cellulose, Mixed Tocopherols, Red Raspberry Seed Powder, Rosemary Extract, Silicon Dioxide, Stearic Acid, Sugar.

#### Warnings:

Not for human consumption. Keep out of reach of children and animals. In case of accidental overdose, contact a health professional immediately.

For use in dogs only.

#### Directions for Use:

One tablet per 40 pounds body weight daily. Recommend beginning after breeding. Dosage is designed for 3 months. Give with food.

**Store in a cool, dry place.**

**Protect from freezing or extreme heat.**

#### Cautions:

If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for

breeding has not been proven. Administer during or after the animal has eaten to reduce incidences of gastrointestinal upset.