

# PREGNOTON® ПРЕГНОТОН®

для подготовки к беременности

## ПРОДУКТ ПРОШЕЛ КЛИНИЧЕСКИЕ ИССЛЕДОВАНИЯ



Способствует нормализации менструального цикла.



Нормализует толщину эндометрия до оптимальных значений.



Снижает уровень пролактина при функциональной гиперпролактинемии.



Увеличивает процент наступления беременности в два раза.



Улучшает результаты ЭКО.

## ЧТО МОЖЕТ ПОМЕШАТЬ НАСТУПЛЕНИЮ БЕРЕМЕННОСТИ?



### Нерегулярный менструальный цикл

При нерегулярном цикле сложно определить дату овуляции, то есть период, когда возможно зачатие.



### Повышенный уровень пролактина

Около 40 % случаев ненаступления беременности связано с повышенным уровнем в женском организме гормона пролактина (гиперпролактинемией). Пролактин участвует в регулировке менструального цикла.



### Тонкий эндометрий

Одна из причин, по которой оплодотворенная яйцеклетка не может прикрепиться к матке. Оптимальная толщина эндометрия во время «окна имплантации» должна составлять 8–12 мм.



### Недостаток необходимых витаминов и минералов

Витамины играют важную роль в работе женской репродуктивной системы, влияют на процессы овуляции и зачатия, а во время стрессов, повышенных эмоциональных нагрузок, а также при приеме оральных контрацептивов расход некоторых витаминов и минералов возрастает в несколько раз.



### Растительные компоненты

Биологически активная добавка к пище «ПРЕГНОТОН».

Не является лекарством.

СГР № RU.77.99.57.003.E.002189.06.19 от 21.06.2019 г.

Форма выпуска: порошок массой 5 г, расфасованный в саше-пакеты.

Состав: сахарная пудра (носитель), L-аргинин, лимонная кислота (регулятор кислотности), магний цитрат, диоксид кремния аморфный (антиприлипающий агент), аскорбиноновая кислота, ароматизатор натуральный «клюквенный», экстракт витекса священного, цинка цитрат, альфа-токоферола ацетат, стевиозид (подсластитель), краситель (кармин), пиридоксина гидрохлорид, рибофлавин, фолиевая кислота, калий йодат, натрия селенит.

### «PREGNOTON» biologically active dietary supplement.

Not a drug.

Certificate of State registration

№ RU.77.99.57.003.E.002189.06.19 dated 21.06.2019.

TS 9197-080-58693373-14.

**Presentation:** 5 g of powder, packaged in sachet bags (30 sachets).

**Composition:** powdered sugar (carrier), L-arginine, citric acid (acidity regulator), magnesium citrate, amorphous silicon dioxide (anti-caking agent), ascorbic acid, natural cranberry flavor, sacre vitex tree extract, zinc citrate, alpha-tocopherol acetate, stevioside (sweetener), dye, pyridoxine hydrochloride, riboflavin, folic acid, potassium iodate, sodium selenite.

**Herbal ingredients:** sacre vitex tree extract 40 mg.

**Nutritional value of the contents of 1 sachet package:**

carbohydrates – 2.5 g.

**Energy value:** 43 kJ / 10 kcal.

1 – % of adequate intake level according to the Uniform Sanitary Epidemiological and Hygienic Requirements for Products Subject to Sanitary and Epidemiological Supervision (Control) (Annex 5).

2 – % of recommended daily intake according to TR CU 022/2011 (Annex 2).

3 – does not exceed the upper permitted intake.

4 – % of recommended daily intake according to TR CU 022/2011 (Annex 5).

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