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Minesse®



Minesse® is a hormonal contraceptive low dose oral. Inhibits ovulation. It is used to prevent pregnancy.

Active ingredient: Ethinylestradiol + Gestodene

Brand(s): Minesse

Manufacturer: Pfizer Inc

Minesse® 15mcg + 60mcg

| | Per pill | Per Pack | Order |
|------------|----------|---|-----------------------------|
| 28 tablet | \$ 1.50 | \$ 41.95 | Add to cart |
| 56 tablet | \$ 1.27 | \$ 70.95 \$83.90 | Add to cart |
| 84 tablet | \$ 1.19 | \$ 99.95 \$125.85 | Add to cart |
| 112 tablet | \$ 1.12 | \$ 125.95 \$167.80 | Add to cart |
| 168 tablet | \$ 1.00 | \$ 167.95 \$251.70 | Add to cart |

Free AirMail shipping

Minesse® tablet

What is this medicine?

Minesse® (ETHINYL ESTRADIOL and GESTODENE) is a low dose oral hormonal contraceptive. It Inhibits ovulation. Medicine is used to prevent pregnancy.

What should I tell my health care provider before I take this medicine?

Tell your doctor if any of the following conditions apply to you:

If the condition develops, or gets worse while you are using Minesse®, you should also tell your doctor;

- If a blood test has shown that you have a high level of sugar, a high level of cholesterol and fats or a high level of prolactin (hormone that stimulates milk production);
- If you are obese;
- If you have a benign breast tumour or if a close relative has ever had breast cancer;
- If you have a disease of the uterus (uterine dystrophy);
- If you suffer from epilepsy (see also 'Taking or using other medicines');
- If you suffer from migraine;
- If you have loss of hearing due to a disorder known as otosclerosis;
- If you suffer from asthma;
- If you have Crohn's disease or ulcerative colitis (chronic inflammatory bowel disease);
- If you have systemic lupus erythematosus (SLE – a disease affecting your natural defence system);
- If you have haemolytic uraemic syndrome (HUS - a disorder of blood clotting causing failure of the kidneys);
- If you have sickle cell anaemia (an inherited disease of the red blood cells);
- If you have elevated levels of fat in the blood (hypertriglyceridaemia) or a positive family history for this condition. Hypertrig

