Fulvestrant Room Temperature





Fulvestrant EVER Pharma is indicated as monotherapy for the treatment of estrogen receptor positive, locally advanced or metastatic breast cancer in postmenopausal women:

- not previously treated with endocrine therapy
- or with disease relapse on or after adjuvant antiestrogen therapy,
 - or disease progression on antiestrogen therapy

In combination with palbociclib for the treatment of hormone receptor (HR)-positive, human epidermal growth factor receptor 2 (HER2)-negative locally advanced or metastatic breast cancer in women who have received prior endocrine therapy

No special requirement for storage at 2°C-8°C - save on refrigerated storage space

No cold chain transportation - save on transport costs

Complete with high quality BD SafetyGlide[™] Shielding Hypodermic Needle

Available as either a single or double pack



Fulvestrant Room Temperature



Th at	ne first Fulvestrant in Europe approved for storage room temperature
Active Ingredient	Fulvestrant
Excipients	Ethanol (96%), Benzyl alcohol, Benzyl benzoate, Castor oil (virgin)
Presentations	Double Pack: Two clear type I glass pre-filled syringes with bromobutyl rubber stopper (FluorTec coa- ting), polystyrene plunger rod and backstop, fitted with a tamper-evident closure (bromo- butyl rubber tip cap), each containing 5 ml [Nationally approved name] solution for injecti- on in pre-filled syringe. 21G x 1½ inch safety needles (BD SafetyGlideTM) for connection to each barrel are also provided. Also available as a single pack.
Strength	One pre-filled syringe contains 250 mg fulvestrant in 5 ml solution. Each ml of the solution contains 50 mg fulvestrant.
Indications	 Fulvestrant EVER Pharma is indicated as monotherapy for the treatment of estrogen receptor positive, locally advanced or metastatic breast cancer in postmenopausal women: not previously treated with endocrine therapy, or with disease relapse on or after adjuvant antiestrogen therapy, or disease progression on antiestrogen therapy in combination with palbociclib for the treatment of hormone receptor (HR)-positive, human epidermal growth factor receptor 2 (HER2)-negative locally advanced or metastatic breast cancer in women who have received prior endocrine therapy
Shelf Life	24 months, does not require any special temperature storage conditions
Evbestrant EVER Pharma 250 mg solution for injection in pre-filled syringe Composition: One pre-filled syringe contains 250 mg fuivestrant in 5 ml solution. Each ml of the solution contains 50 mg fuivestrant. This medicinal product contains 10 vol % ethanol (alcohol), i.e. up to S0 mg ethanol per syringe, solution by singe values and syringe which is equivalent to 100 mg/ml and 750 mg benzy benzy benzy and the activity ethal with the indocrime therapy. Contained set programs which is equivalent to 150 mg/ml. List of excipients: in combination with palbocicili for the treatment of homone receptor (HR)-positive, human epiciental growth factor receptor 2 (HER2)-negative locally advanced or metastatic breast cancer in women who have received prior endocrime therapy. In gree - or perimenopausal women, the combination treatment with a ubecicilis should be combined with a luteinizing homone releasing homone (LHRH) agonist. For intramuscular use, Contraindications: hypersensitivity to the active substance or to any of the excipients, pregnancy and patation, severe hepatic inplairment. Side effects: very common: hypersensitivity reactions, hot fuishes, neuropatity peripheral, scialica, uncommon: anaphylacitic reactions, hepatite failure, hepatitis, elevated gamma-GT, vaginal monilasis, leukorthea, neuropatity peripheral, scialica, uncommon: anaphylacito reactions, who have endicinal products and other forms of intramucodynamics properties, peripheral, scialica, uncommon: anaphylacito reactions, hepatite failure, hepatitis, elevated gamma-GT, vaginal monilasis, leukorthea, neuropatity peripheral, scialica, uncommon: anaphylacito reactions, hepatite failure, hepatitis, elevated gamma-GT, vaginal monilasis, leukorthea, neuropatity peripheral, scialica, and or ability peripheral, scialica peripheral, scialica peripheral, scialica peripheral, scialica peripheral, scialica failure, schelated bilinchin, forston forms of interaperitor, forms of interaperitor, forms of interaperitor, forms of interaperitore, theraperit	



FULV/INT/9/2018/1