



## SERIOUS SHORTAGE SUBSTITUTION NOTICE

<b>Notice Reference Number</b>	SSSN 21-02
--------------------------------	------------

This Notice applies for the following dates

<b>From</b>	01/01/2021	<b>To</b>	30/06/2021
-------------	------------	-----------	------------

This Notice applies only to the following medicine

<b>Name of medicine in shortage (including strength and formulation):</b>	<b>ESTRADOT 75</b> estradiol 75 microgram transdermal drug delivery system sachet (ARTG 97565)
<b>Schedule:</b>	S4: Prescription Only Medicine

Details of medicine to be supplied under this SSSN

<b>Name of medicine (including strength and formulation) to be supplied</b>	<b>CLIMARA 75</b> estradiol 75 microgram/day transdermal drug delivery system sachet (ARTG 73963)
<b>Same formulation but different strength?</b>	No, See dosage substitution table below
<b>Same active but different salt?</b>	No
<b>Different dose form?</b>	No

### Dosage substitution table

<b>Original medicine dose: ESTRADOT 75</b>	1 patch applied <b>twice</b> a week
<b>Substitute medicine dose: CLIMARA 75</b>	1 patch applied <b>once</b> a week
<b>Any restrictions on this dose form (e.g. dose intervals)</b>	The patch size and dose interval varies between brands. The patch must not be cut or torn.
<b>Any limitations on substitution</b>	N/A
<b>Quantity of this formulation (if applicable)</b>	Only half the number of patches specified in the original prescription for Estradot will be required.

### Conditions:

- Total quantity supplied under this protocol must be equivalent to the number of days supplied on original prescription.
- The patient/carer must provide a valid prescription for the original medicine that is in shortage.
- The patient/carer must consent to receiving a substitute medicine supplied pursuant to the notice.
- The pharmacist may, in their professional judgement, determine that the patient is not suitable to receive alternative medicine under the notice e.g. known previous hypersensitivity or severe adverse reaction to excipients.