| Product Name | Voncento 500 IU FVIII / 1200 IU VWF (5ml solvent) powder and solvent for solution for injection / infusion |
|------------------------|---|
| Active Ingredient | Factor VIII, von willebrand factor |
| Composition | One vial of powder contains nominally: - 500 IU* human coagulation factor VIII** (FVIII) - 1200 IU*** human von Willebrand factor** (VWF) After reconstitution with the 5 ml water for injections provided, the solution contains 100 IU/ml of FVIII and 240 IU/ml of VWF |
| Legal Category | POM: Prescription only medicine |
| Orderable item code | A8501 |
| Bar code indicator | 5028360001067 |
| NHS maximum price | £385.00 |
| VAT type | Exempt |
| Unit of Measure | Each |
| Minimum Order Quantity | 1 (orders <£1000 will incur a delivery charge) |
| Delivery Lead Time | 48 Hours |
| Carton Dimensions | 105 x 120 x 63 mm |
| Storage Conditions | Storage conditions: Store below 25°C. Do not freeze. Keep the vial in the outer carton to protect from light. |

| Product Name | Voncento 1000 IU FVIII / 2400 IU VWF (10ml solvent) powder and solvent for solution for injection / infusion |
|------------------------|---|
| Active Ingredient | Factor VIII, von willebrand factor |
| Composition | One vial of powder contains nominally: - 1000 IU* human coagulation factor VIII** (FVIII) - 2400 IU*** human von Willebrand factor** (VWF) After reconstitution with the 10 ml water for injections provided, the solution contains 100 IU/ml of FVIII and 240 IU/ml of VWF |
| Legal Category | POM: Prescription only medicine |
| Orderable item code | A8466 |
| Bar code indicator | 5028360001074 |
| NHS maximum price | £770.00 |
| VAT type | Exempt |
| Unit of Measure | Each |
| Minimum Order Quantity | 1 (orders <£1000 will incur a delivery charge) |
| Delivery Lead Time | 48 Hours |
| Carton Dimensions | 105 x 120 x 63 mm |

| Storage Conditions | Do not store above 25°C. Do not freeze. Keep the vial in the outer |
|--------------------|--|
| | carton to protect from light. |

^{*} The FVIII potency (IU) is determined using the European Pharmacopoeia chromogenic assay. The specific FVIII activity of Voncento, prior to the addition of stabiliser, is approximately 70 IU of FVIII/mg protein.

^{**} Produced from plasma of human donors

^{***}The VWF activity is determined using the WHO Standard for VWF. The specific VWF activity of Voncento, prior to the addition of stabiliser, is approximately 100 IU of VWF/mg protein.