Product Licence Number	Company Name	Product Name	Active Ingredients		Indications
					For relief from colds and nasal catarrh
0113/0154	Fisons PLC— Pharmaceutical Division	Antabuse Tablets 200 mg	Disulfiram	BP 200.0 mg	*Legal Category:* Prescription Only Medicine *Date of Authorisation:* 8th January 1992
0113/5054R	Fisons PLC— Pharmaceutical Division	Dextraven 150 6% in 5% Dextrose	Dextran of weight average molecular weight—150,000	6.0% w/v	*Legal Category:* Prescription Only Medicine *Date of Authorisation:* 30th October 1991
0113/5060R	Fisons PLC— Pharmaceutical Division	Lomodex 70 in 5% Dextrose	Dextran of weight average molecular weight—70,000	6.0% w/v	*Legal Category:* Prescription Only Medicine *Date of Authorisation:* 30th October 1991
0113/5061R	Fisons PLC— Pharmaceutical Division	Lomodex 70 in 0.9% Sodium Chloride	Dextran of weight average molecular weight—70,000	6.0% w/v	*Legal Category:* Prescription Only Medicine *Date of Authorisation:* 21st October 1991
0113/5083R	Fisons PLC— Pharmaceutical Division	Dextran Powder 40	Dextran 40	100.00% w/w	*Date of Authorisation:* 20th February 1991 *Indications:* Not Applicable. The material is an ingredient in Dextran Injection.
0113/5084R	Fisons PLC— Pharmaceutical Division	Dextran Powder 60	Dextran 60	100.00% w/w	*Date of Authorisation:* 20th February 1991 *Indications:* Not Applicable. The material is an ingredient in Dextran Injection.
0113/5085R	Fisons PLC— Pharmaceutical Division	Dextran Powder 70	Dextran 70	100.00% w/w	*Date of Authorisation:* 20th February 1991 *Indications:* Not Applicable. The material is an ingredient in Dextran Injection.
0113/5086R	Fisons PLC— Pharmaceutical Division	Dextran Powder 75	Dextran 75	100.00% w/w	*Date of Authorisation:* 20th February 1991 *Indications:* Not Applicable. The material is an ingredient in Dextran Injection.
0113/5087R	Fisons PLC— Pharmaceutical Division	Dextran Powder 110	Dextran 110	100.00% w/w	*Date of Authorisation:* 20th February 1991 *Indications:* Not Applicable. The material is an ingredient in Dextran Injection.