

Company highlights

- Octapharma is a global healthcare company headquartered in Lachen, Switzerland
- Family-owned since being established in 1983
- The largest independent plasma fractionator in the world
- 5 state-of-the-art manufacturing sites
- More than 190 own plasma donation centers across Europe and the US which maximizes long term security of supply

Octapharma contact

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www.octapharma.com

For research and further manufacturing use

- EP/USP/GMP
- Pharmaceutical grade
- Pathogen inactivated
- Regulatory, technical, and quality support
- Our focus segments include gene and cell therapy, vaccines, in vitro fertilization, drug formulation, and drug carriers

Virus Inactivated Plasma
Blood group: AB, A, B, O

Human Fibrinogen
1g

Human Antithrombin III
500 IU, 1000 IU

Human Prothrombin Complex
500 IU, 1000 IU

Human Coagulation Factor VIII
1000 IU

Human Coagulation Factor VIII/VWF
500 IU, 1000 IU

Human Coagulation Factor IX
1000 IU

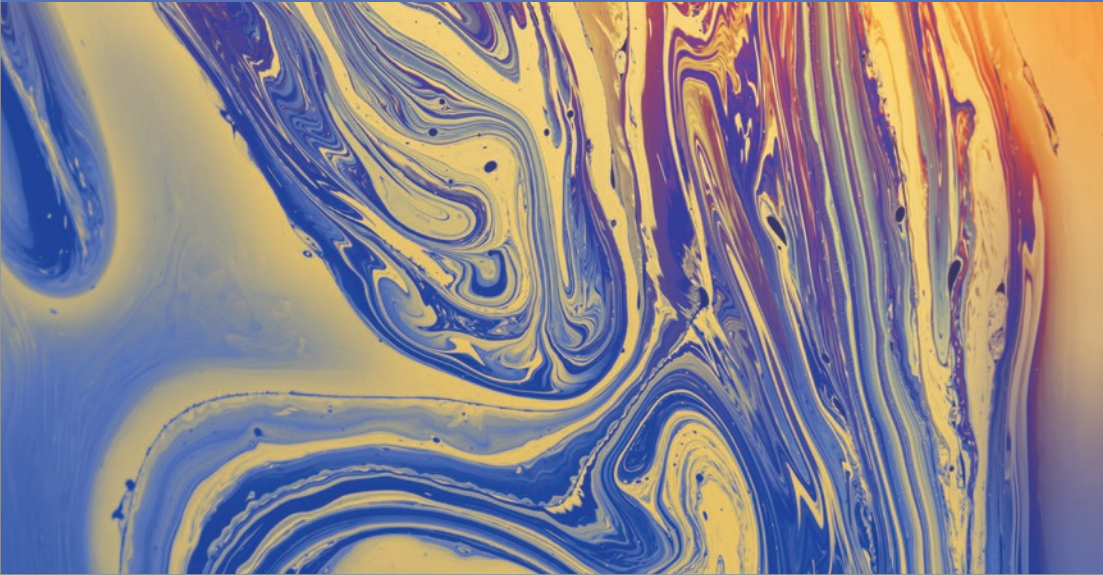
Human Serum Albumin
5 %, 20 %, 25 %

Human Normal Immunoglobulins
5 %, 10 %, 16.5 %

Recombinant Coagulation Factor VIII
250 IU, 500 IU, 1000 IU



Pharmaceutical Excipients



Human Plasma Proteins – The natural excipient

Virus Inactivated Plasma

Description	NDC (US)	CAN (Europe and ROW)
Blood group AB	68982-0954-01	5200461
Blood group A	68982-0952-01	5200493
Blood group B	68982-0953-01	5200494
Blood group O	68982-0955-01	5200495

Human Fibrinogen

Description	NDC (US)	CAN (Europe and ROW)
1 g 50 ml	68982-349-01	5800087

Human Antithrombin III

Description	NDC (US)	CAN (Europe and ROW)
500 IU 10 ml	–	5700193
1000 IU 20 ml	–	5700183

Human Prothrombin Complex

Description	NDC (US)	CAN (Europe and ROW)
500 IU 20 ml	68982-261-01	5510282
1000 IU 40 ml	68982-261-02	5510283

Human Coagulation Factor VIII

Description	NDC (US)	CAN (Europe and ROW)
1000 IU 10 ml	–	5300922

Human Coagulation Factor VIII/VWF

Description	NDC (US)	CAN (Europe and ROW)
500 IU 5 ml	68982-182-01	5330459
1000 IU 10 ml	68982-182-02	5330460

Human Coagulation Factor IX

Description	NDC (US)	CAN (Europe and ROW)
1000 IU 10 ml	–	5500424

Human Serum Albumin

Description	NDC (US)	CAN (Europe and ROW)
5 % 100 ml	68982-0623-01	5400939
5 % 250 ml	68982-0623-02	5400956
5 % 500 ml	68982-0623-03	5400971
20 % 50 ml	68982-0633-01	5400933
20 % 100 ml	68982-0633-02	5400949
25 % 50 ml	68982-0643-01	5401000
25 % 100 ml	68982-0643-02	5400963

Human Normal Immunoglobulins

Description	NDC (US)	CAN (Europe and ROW)
5 % 20 ml *	68982-840-01	5600943
5 % 50 ml *	68982-840-02	5600942
5 % 100 ml *	68982-840-03	5601024
5 % 200 ml *	68982-840-04	5601027
10 % 20 ml *	68982-850-01	5600967
10 % 50 ml *	68982-850-02	5601059
10 % 100 ml *	68982-850-03	5601025
10 % 200 ml *	68982-850-04	5601041
10 % 300 ml *	68982-850-05	5601058
10 % 25 ml #	68982-822-02	5660299
10 % 50 ml #	68982-822-03	5660300
10 % 200 ml #	68982-822-05	5660301
10 % 300 ml #	68982-822-06	5660302
16.5 % 6 ml *	68982-810-81	5680131
16.5 % 12 ml *	68982-810-83	5680132
16.5 % 24 ml *	68982-810-85	5680133
16.5 % 48 ml *	68982-810-86	5680134

Recombinant Coagulation Factor VIII

Description	NDC (US)	CAN (Europe and ROW)
250 IU 2.5 ml	68982-139-01	5351093
500 IU 2.5 ml	68982-141-01	5351055
1000 IU 2.5 ml	68982-143-01	5351117

NDC = National Drug Code
CAN = Corporate Article Number
ROW = Rest of World

* Stabilizer Maltose
Stabilizer Glycine