

**Illinois Department of Healthcare and Family Services**  
**State Maximum Allowable Cost (SMAC) List -**  
**- Specialty Drugs -**  
**PROPOSED**  
**Effective 09-15-2016**

Label Name	Generic Name	Current FUL	Current IL SMAC	New IL SMAC Proposed
ADYNOVATE 1,251-2,500 UNITS VL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FULL LENGTH, PEG INTRAVENOUS VIAL (EA) 2000 (+/-)		1.38000	1.36000
ADYNOVATE 200-400 UNITS VIAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FULL LENGTH, PEG INTRAVENOUS VIAL (EA) 250 (+/-)		1.38000	1.36000
ADYNOVATE 401-800 UNITS VIAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FULL LENGTH, PEG INTRAVENOUS VIAL (EA) 500 (+/-)		1.38000	1.36000
ADYNOVATE 801-1,250 UNIT VIAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FULL LENGTH, PEG INTRAVENOUS VIAL (EA) 1000 (+/-)		1.38000	1.36000
AFSTYLA 1,000 UNIT VIAL	ANTIHEMOPHIL. FACTOR(FVIII)RECOMB, SINGLE-CHN,B-DM TRUNCATED INTRAVENOUS VIAL (EA) 1000 (+/-)		1.21000	1.19000
AFSTYLA 2,000 UNIT VIAL	ANTIHEMOPHIL. FACTOR(FVIII)RECOMB, SINGLE-CHN,B-DM TRUNCATED INTRAVENOUS VIAL (EA) 2000 (+/-)		1.21000	1.19000
AFSTYLA 250 UNIT VIAL	ANTIHEMOPHIL. FACTOR(FVIII)RECOMB, SINGLE-CHN,B-DM TRUNCATED INTRAVENOUS VIAL (EA) 250 (+/-)		1.21000	1.19000
AFSTYLA 3,000 UNIT VIAL	ANTIHEMOPHIL. FACTOR(FVIII)RECOMB, SINGLE-CHN,B-DM TRUNCATED INTRAVENOUS VIAL (EA) 3000 (+/-)		1.21000	1.19000
AFSTYLA 500 UNIT VIAL	ANTIHEMOPHIL. FACTOR(FVIII)RECOMB, SINGLE-CHN,B-DM TRUNCATED INTRAVENOUS VIAL (EA) 500 (+/-)		1.21000	1.19000
ALPROLIX 1,000 UNIT NOMINAL	FACTOR IX RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 1000 UNIT		2.22000	2.20000
ALPROLIX 2,000 UNIT NOMINAL	FACTOR IX RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 2000 UNIT		2.22000	2.20000
ALPROLIX 250 UNIT NOMINAL	FACTOR IX RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 250 UNIT			2.20000
ALPROLIX 3,000 UNIT NOMINAL	FACTOR IX RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 3000 UNIT		2.22000	2.20000
ALPROLIX 500 UNIT NOMINAL	FACTOR IX RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 500 UNIT		2.22000	2.20000
BENEFIX 1,000 UNIT KIT	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS KIT 1000 UNIT		1.11000	1.09000
BENEFIX 2,000 UNIT KIT	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS KIT 2000 UNIT		1.11000	1.09000
BENEFIX 250 UNIT KIT	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS KIT 250 UNIT		1.11000	1.09000
BENEFIX 3,000 UNIT KIT	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS KIT 3000 UNIT		1.11000	1.09000
BENEFIX 500 UNIT KIT	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS KIT 500 UNIT		1.11000	1.09000
ELOCTATE 1,000 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 1000 UNIT		1.50000	1.48000
ELOCTATE 1,500 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 1500 UNIT		1.50000	1.48000
ELOCTATE 2,000 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 2000 UNIT		1.50000	1.48000
ELOCTATE 250 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 250 UNIT		1.50000	1.48000
ELOCTATE 3,000 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 3000 UNIT		1.50000	1.48000
ELOCTATE 500 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 500 UNIT		1.50000	1.48000
ELOCTATE 750 UNIT NOMINAL	ANTIHEMOPHILIC FACTOR (FVIII) RECOMBINANT, FC FUSION PROTEIN INTRAVENOUS VIAL (EA) 750 UNIT		1.50000	1.48000
IDELVION 1,000 UNIT VIAL	FACTOR IX RECOMBINANT,ALBUMIN FUSION PROTEIN INTRAVENOUS VIAL (EA) 1000 (+/-)			3.84000
IDELVION 2,000 UNIT VIAL	FACTOR IX RECOMBINANT,ALBUMIN FUSION PROTEIN INTRAVENOUS VIAL (EA) 2000 (+/-)			3.84000
IDELVION 250 UNIT VIAL	FACTOR IX RECOMBINANT,ALBUMIN FUSION PROTEIN INTRAVENOUS VIAL (EA) 250 (+/-)			3.84000
IDELVION 500 UNIT VIAL	FACTOR IX RECOMBINANT,ALBUMIN FUSION PROTEIN INTRAVENOUS VIAL (EA) 500 (+/-)			3.84000
IXINITY 1,000 UNIT VIAL	FACTOR IX HUMAN RECOMBINANT, THREONINE 148 INTRAVENOUS VIAL (EA) 1000 UNIT		1.11000	1.09000
IXINITY 1,000 UNIT VIAL -2 VLS	FACTOR IX HUMAN RECOMBINANT, THREONINE 148 INTRAVENOUS VIAL (EA) 1000 UNIT		1.11000	1.09000

Label Name	Generic Name	Current FUL	Current IL SMAC	New IL SMAC Proposed
IXINITY 1,500 UNIT VIAL	FACTOR IX HUMAN RECOMBINANT, THREONINE 148 INTRAVENOUS VIAL (EA) 1500 UNIT		1.11000	1.09000
IXINITY 1,500 UNIT VIAL -2 VLS	FACTOR IX HUMAN RECOMBINANT, THREONINE 148 INTRAVENOUS VIAL (EA) 1500 UNIT		1.11000	1.09000
IXINITY 500 UNIT VIAL	FACTOR IX HUMAN RECOMBINANT, THREONINE 148 INTRAVENOUS VIAL (EA) 500 UNIT		1.11000	1.09000
NUWIQ 1,000 UNIT VIAL	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 1000 (+/-)		1.21000	1.19000
NUWIQ 1,000 UNIT VIAL PACK	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 1000 (+/-)		1.21000	1.19000
NUWIQ 2,000 UNIT VIAL	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 2000 (+/-)		1.21000	1.19000
NUWIQ 2,000 UNIT VIAL PACK	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 2000 (+/-)		1.21000	1.19000
NUWIQ 250 UNIT VIAL	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 250 (+/-)		1.21000	1.19000
NUWIQ 250 UNIT VIAL PACK	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 250 (+/-)		1.21000	1.19000
NUWIQ 500 UNIT VIAL	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 500 (+/-)		1.21000	1.19000
NUWIQ 500 UNIT VIAL PACK	ANTIHEMOPHILIC FACTOR VIII REC HEK CELL, B-DOMAIN DELETED INTRAVENOUS VIAL (EA) 500 (+/-)		1.21000	1.19000
OBIZUR 500 UNIT VIAL	ANTIHEMOPHILIC FACTOR VIII, RECOMBINANT PORCINE SEQUENCE INTRAVENOUS VIAL (EA) 500 (+/-)			3.96000
OBIZUR 500 UNIT VIAL - 5 VIALS	ANTIHEMOPHILIC FACTOR VIII, RECOMBINANT PORCINE SEQUENCE INTRAVENOUS VIAL (EA) 500 (+/-)			3.96000
OBIZUR 500 UNIT VIAL -10 VIALS	ANTIHEMOPHILIC FACTOR VIII, RECOMBINANT PORCINE SEQUENCE INTRAVENOUS VIAL (EA) 500 (+/-)			3.96000
RIXUBIS 1,000 UNIT NOMINAL	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS VIAL (EA) 1000 UNIT		1.00000	0.98000
RIXUBIS 2,000 UNIT NOMINAL	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS VIAL (EA) 2000 UNIT		1.00000	0.98000
RIXUBIS 250 UNIT NOMINAL	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS VIAL (EA) 250 UNIT		1.00000	0.98000
RIXUBIS 3,000 UNIT NOMINAL	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS VIAL (EA) 3000 UNIT		1.00000	0.98000
RIXUBIS 500 UNIT NOMINAL	FACTOR IX HUMAN RECOMBINANT INTRAVENOUS VIAL (EA) 500 UNIT		1.00000	0.98000
VONVENDI 1,300 UNIT VIAL	VON WILLEBRAND FACTOR (RECOMBINANT) INTRAVENOUS VIAL (EA) 1300(+/-)		1.49000	1.45000
VONVENDI 650 UNIT VIAL	VON WILLEBRAND FACTOR (RECOMBINANT) INTRAVENOUS VIAL (EA) 650 (+/-)		1.49000	1.45000