## **ENTOCORT Enema Klistier Lösung + Tabletten 7 Stk**

## Entocort Enema, Klistier Lösung + Tabletten

Quelle		
Compendium	ENTOCORT Enema Klistier Lösung + Tabletten	compendium.ch®
SAI	ENTOCORT Enema Klistier Lösung + Tabletten 7 Stk	

Medicinal Product				
MPID	CH-7601	001346451-5204201	1	Medicinal Product
Approved Dose Form (EXT)	TABLR	Tabletten und Lösungsmittel zur Herstellung einer Rektalsuspension		MPID: II Combined Pharmaceutical Dose Form: CD [01] Additional Monitoring Indicator: CD [01] Special Measures: ST [0*] Paediatric Use Indicator: CD [01] Orphan Designation Status: CD [01]

Product Classification		
ATC (Code System)	A07EA06	Product Classification
Heilmittelcode (Value)	S – Synthetika	- Code System: CD.codeSystem - Value: CD.code

Medicinal Product Name			
Type (EXT)	Original		
Full Name	ENTOCORT Enema Klistier Lösung + Tabletten 7 Stk	Medicinal Product Name  - Full Name: ST - Invented Name Part: ENXP [0*]	
Invented Name Part	ENTOCORT Enema	- Scientific Name Part: ENXP [0*] - Strength Part: ENXP [0*] - Pharmaceutical Dose Form Part: ENXP [0*] - Formulation Part: ENXP [0*]	
Pharmaceutical Dose Form Part	Klistier Lösung + Tabletten	Intended Use Part: ENXP [0*] Target Population Part: ENXP [0*] Container or Pack Part: ENXP [0*] Device Part: ENXP [0*] Trademark or Company Name Part: ENXP [0*] Time / Period Part: ENXP [0*]	
Container or Pack Part	7 Stk	- Flavour Part: ENXP [0*] - Delimiter Part: ENXP [0*]	
Delimiter Part	,		

Country / Language				
Language	de	Deutsch		Country / Language
				- Country: CD - Jurisdiction: CD [01] - Language: CD

Medicinal Produ	uct Name		
Type (EXT)	BAG		Medicinal Product Name - Full Name: ST
Full Name	ENTOC( Tablette	DRT Enema Klistier Lösung + n	- Invented Name Part: ENXP [0*] - Scientific Name Part: ENXP [0*] - Strength Part: ENXP [0*] - Pharmaceutical Dose Form Part: ENXP [0*] - Formulation Part: ENXP [0*]
Invented Name Part	ENTOC	ORT Enema	- Formulation Part. ENAP [0] Intended Use Part: ENAP [0*] Target Population Part: ENAP [0*] Container or Pack Part: ENAP [0*] Device Part: ENAP [0*]
Pharmaceutical Dose Form Part	Klistier Lösung + Tabletten		Trademark or Company Name Part: ENXP [0*] Time / Period Part: ENXP [0*] Flavour Part: ENXP [0*] Delimiter Part: ENXP [0*]
Country / Langu	ıage		
Language	de	Deutsch	Country / Language  - Country: CD - Jurisdiction: CD [01] - Language: CD

Marketing Auth	orisation	(Medicinal Product)	
Marketing Authorisation Type (EXT)	tbd		Marketing Authorisation  - Marketing Authorisation Number: II  - Country: CD [1*]  - Legal Status of Supply: CD  - Authorisation Status Date: TS
Marketing Authorisation Number	5204201	1	Validity Period Start: TS Validity Period Start: TS Validity Period End: TS Data Exclusivity Start Date: TS [01] Data Exclusivity End Date: TS [01] Date of First Authorisation: TS [01] International Birth Date: TS
Legal Status of Supply	В	Abgabe auf ärztliche oder tierärztliche Verschreibung (B)	Medicinal Product
Authorisation Status	Z	Zugelassen	- MPID: II - Combined Pharmaceutical Dose Form: CD [0,.1] - Additional Monitoring Indicator: CD [0,.1] - Special Measures: ST [0,.1]
Authorisation Status Date	18.06.19	993	Paediatric Use Indicator: CD [01]     Orphan Designation Status: CD [01]
Validity Period End	31.12.99	999	
Date of First Authorisation	18.06.19	993	

Marketing Authorisation Holder (Organisation)		
Name	Tillotts Pharma AG	Marketing Authorisation Holder (Organisation)
GLN	7601001346451	

Hinweis: Pack Size, Tablette und Lösungsmittel für Klistier Lösung			
Packaged Medicinal Product			
PCID	CH-7601001346451-5204201-011		
Package Description	ENTOCORT Enema Klistier Lösung + Tabletten 7 Stk  7 Lösung		
Pack Size			
(EXT)	7 Tablette		

Data Carrier Identifier		
GTIN (Code System)	7680520420118	Data Carrier Identifier  - Code System: CD.codeSystem - Value: CD.code

Packaged Item (Container)			
Package Item (Container) Type	30009000	Box	Package Item (Container)
Package Item (Container) Quantity	1		- Package Item (Container) Type: CD - Package Item (Container) Quantity: PQ - Material: CD [1*] - Alternate Material: CD [0*]
Material	Karton		

Packaged Item (Container)			
Package Item (Container) Type	30007000	Blister	Package Item (Container)
Package Item (Container) Quantity	5		- Package Item (Container) Type: CD - Package Item (Container) Quantity: PQ - Material: CD [1*] - Alternate Material: CD [0*]
Material	Aluminium, A	luminium	

Packaged Iten	n (Container)		
Package Item (Container) Type	30008000	Bottle	Package Item (Container)
Package Item (Container) Quantity	7		<ul> <li>Package Item (Container) Type: CD</li> <li>Package Item (Container) Quantity: PQ</li> <li>Material: CD [1*]</li> <li>Alternate Material: CD [0*]</li> </ul>
Material	200000003214	Polyethylen	
Package (Com	ponent)		
Component Type	30013000	Сар	Package (Component)
Component Materila	20000003214	Polyethylen	- Component Type: CD - Component Material: CD [0*] - Component Alternate Material: CD [0*]

Device			
Device Type	30012000	Rektalkanüle (Applikator Enema)	Device - Device Type: CD
Device Quantity	7		- Device Trade Name: ST [01] - Device Quantity: PQ - Device Listing Number: ST [01] - Device Identifier: II [01] - Model Number: ST [01] - Sterility Indicator: CD [01] - Sterilisation Requirement Indicator: CD [01] - Device Usage: CD [01]

Device			
Device Type	tbd	Plastikhandschutz	Device
Device Quantity	7		Device Type: CD Device Trade Name: ST [01] Device Quantity: PQ Device Listing Number: ST [01] Device Identifier: II [01] Model Number: ST [01] Sterility Indicator: CD [01] Sterilisation Requirement Indicator: CD [01] Device Usage: CD [01]

Packaged Item (Manufactured Item)				
Manufactured Item Quantity	7	Tabletten (per blister)	Manufactured Item - Manufactured Dose Form: CD	
Manufactured Item Quantity	7	Lösungsmittel (per box)	- Manufactured Dose Form: CD - Unit of Presentation: CD [01] - Manufactured Item Quantity: PQ	

Marketing	52042011			Marketing Authorisation	
Authorisation Number			*	Marketing Authorisation Number: II Country: CD [1*]	
Legal Status of Supply	В	Abgabe auf ärztliche oder tierärztliche Verschreibung (B)		Legal Status of Supply: CD Authorisation Status: CD Authorisation Status Date: TS Validity Period Start: TS	
Authorisation Status	Z	Zugelassen		Validity Period End: TS Data Exclusivity Start Date: TS [01] Data Exclusivity End Date: TS [01] Date of First Authorisation: TS [01] International Birth Date: TS	
Authorisation Status Date	18.06.1993	3	Packa	01	

Shelf Life / Stora	ge		
Shelf Life Type	100000073403	Closed Package	Chall its / Stangers
Shelf Life Time Period	60 mo		Shelf Life / Storage  - Shelf Life Type: CD - Shelf Life Time Period: PQ
Special Precautions of Storage	NO30	Nicht über 30°C lagern	- Special Precautions for Storage: CD [0*]

Manufactured Item					
Manufactured Dose Form	11012000	Tablet for rectal suspension	M	Manufactured Item	
Unit of Presentation	15054000	Tablette	- Un	nit of Presentation: CD [01] anufactured Item Quantity: PQ	

Ingredient (Ma	nufactured Item) /	Substance / Strength /	Reference Strength	
Ingredient Role	WIRKS	Wirkstoff	Ingredient - Ingredient Role: CD - Altergrave Indiant Ell. (3.1)	
Substance	Q3OKS62Q6X	Budesonidum	Specified Substance	
Strength 2.3 mg (per UoP)			Substance - Specified Substance CD - Specified Substance CD - Specified Substance CD (CD - Specified Substance CD (CD - CD - CD - CD - CD - CD - CD -	
	(1 )		Strength Reference Strength  - Strength (Presentation): RTO <pq.pq> - Reference Substance: CD [0.1]</pq.pq>	
			- Strength (Concentration): RTO-PD-PD- [0.1] - Measurement Point: \$T [0.1] - Country: CD [8.1] - Country: CD [8.1] - Reference Strength Measurement Point: Reference Strength Measurement Point: Reference Strength Country; CD [0.1]	

Ingredient (M	anufactured Item) /	Substance / Strength / Refere	ence Strength	
Ingredient Role	HNIDK	Hilfsstoff	Ingredient - Ingredient Role: CD - Allergenic Indicator: BL [01]	
Substance	3SY5LH9PMK	Lactosum	Substance	Specified Substance
	957E53WV42	Riboflavini natrii phosphas	- Substance: CD - Specified Substance: CD - Specified Substance: CD - Specified Substance: CD - Confidentialty Indicator: CD [0.1]	
	2S7830E561	Crospovidonum	Strength  Strength (Presentation): RTO <pq,pq></pq,pq>	Reference Strength - Reference Substance: CD [0.1]
	ETJ7Z6XBU4	Silica colloidalis anhydrica	Streigh (Concentration): RTO-PQ-PQ- [0,1] Measurement Point: ST [0,1] Country: CD [0,1] Country: CD [0,1] Reference Streigh Measurement Point: S Reference Streigh Measurement Point: S Reference Streigh Measurement Point: S	
	70097M6I30	Magnesii stearas		

Manufactured Item			
Manufactured Dose Form	13035000	Lösungsmittel	Manufactured Item - Manufactured Dose Form: CD
Unit of Presentation	15009000	Bottle	Unit of Presentation: CD [01]     Manufactured Item Quantity: PQ

Ingredient (Ma	nufactured Item) /	Substance / Strength / Referen	nce Strength	
Ingredient Role	HNIDK	Hilfsstoff	Ingredient - Ingredient Role: CD - Alter genic Indicator: BL [0-1]	
Substance	A2I8C7HI9T	METHYLPARABEN E 218	Specified Substance - Secolfied Substance: CD	
	Z8IX2SC1OH	Propylis parahydroxybenzoas	Strength  Reference Strength  Refere	
	451W47IQ8X	Natrii chloridum		
	059QF0KO0R	Aqua purificata		

Pharmaceutica	I Product / Route	of Administration	
Administrable Dose Form	11006000	Rectal suspension	Pharmaceutical Product
Unit of Presentation	15009000	Bottle	- Administrable Dose Form: CD - Unit of Presentation: CD [01]
Route of Administration	20061000	Rectal use	
Methode of Administration (Swissmedic)	200000002039	Application	- Route of Administration: CD

Ingredient (Manufactured Item) / Substance / Strength / Reference Strength						
Ingredient Role	WIRKS	Wirkstoff		Ingredient - Ingredient Role: CD - Allergenic Indicator: BL [01]		
Substance	Q3OKS62Q6X	Budesonidum		Substance Specified Substance		
Strength (presentation)	2.0 mg (per UoP)			- Substance: CD - Spec - Spec - Conf	iffed Substance: CD iffed Substance Group: CD dedrilatly Indicator: CD [0.1]	
				Strength (Presentation): RTO-PD-PD-Strength (Cencertation): RTO-PD-PD-Strength (Cencertation): RTO-PD-PD-[0.1]  Measurement Point: ST [0.1]  Country: CD [0.1]	Reference Strength  Reference Steathance CD [0.1]  Reference Specified Substance: CD [0.1]  Reference Specified Substance: CD [0.1]  Reference Strength Refore Strength Reference Strength Newsurement Point: ST [0.1]  Reference Strength Country: CD [0.1]	

Ingredient (Manufactured Item) / Substance / Strength / Reference Strength							
Ingredient Role	HNIDK	Hilfsstoff	Ingredient Ingredient Role: CD Allergenic Indicator: BL [01]				
Substance	3SY5LH9PMK	Lactosum	Substance	Specified Substance cecified Substance: CD			
	957E53WV42	Riboflavini natrii phosphas	- Substance: CD - Sp	pecified Substance Group: CD pecified Substance Group: CD onfidentiality Indicator: CD [01]			
	2S7830E561	Crospovidonum	Strength  Strength (Presentation): RTO <pq.pq></pq.pq>	Reference Strength - Reference Substance: CD [0.1]			
	ETJ7Z6XBU4	Silica colloidalis anhydrica	Strength (Concentration): RTO <pq.pq> [01] Measurement Point: ST [01] Country: CD [01]</pq.pq>	- Reference Specified Substance: CD [0.,1] - Reference Strength: RTO-PQ_PQ> - Reference Strength Measurement Point: ST [0.,1] - Reference Strength Country: CD [0.,1]			
	70097M6I30	Magnesii stearas		action of the second se			
	A2I8C7HI9T	METHYLPARABEN E 218					
	Z8IX2SC1OH	Propylis parahydroxybenzoas					
	451W47IQ8X	Natrii chloridum					
	059QF0KO0R	Aqua purificata					

Therapeutic Indication							
Indication Text		ichte bis mittelschwere Colitis ulcerosa des ctums sowie des Colon sigmoideum		Therapeutic Indication			
Indication as	10009900	Colitis ulcerative	-	Indication as "Disease / Symptom / Procedure": CD [01] Disease Status: CD [01]			
Intended Effect	200000003194	Therapie	* * *	Comorbidity: CD [0*] Intended Effect: CD [01] Timing / Duration: PQ [01]			