



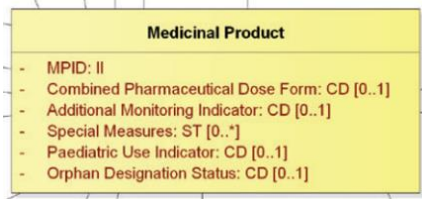
## TRIOGEN Kaps 250 mg Ds 100 Stk

Triogen, Kapseln		
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Quelle		
Compendium	<a href="#">TRIOGEN Kaps 250 mg</a>	
SAI	<a href="#">TRIOGEN Kaps 250 mg Ds 100 Stk</a>	


  

Medicinal Product		
MPID	CH-7601001403062-6743101	
Approved Dose Form (EXT)	KAPS	Kapsel
		


  

Product Classification		
ATC	A16AX12	
Heilmittelcode	S – Synthetika	
		

Medicinal Product Name		
Type (EXT)	Original	
Full Name	TRIOGEN Kaps 250 mg Ds 100 Stk	
Invented Name Part	TRIOGEN	
Pharmaceutical Dose Form Part	Kaps	
Strength Part	250 mg	
Container or Pack Part	Ds 100 Stk	
		

Country / Language		
Language	de	Deutsch
		

Medicinal Product Name		
Type (EXT)	BAG	
Full Name	TRIOGEN Kaps 250 mg	
Invented Name Part	TRIOGEN	
Pharmaceutical Dose Form Part	Kaps	
Strength Part	250 mg	

**Medicinal Product Name**

- Full Name: ST
- Invented Name Part: ENXP [0..\*]
- Scientific Name Part: ENXP [0..\*]
- Strength Part: ENXP [0..\*]
- Pharmaceutical Dose Form Part: ENXP [0..\*]
- Formulation Part: ENXP [0..\*]
- 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..\*]
- Flavour Part: ENXP [0..\*]
- Delimiter Part: ENXP [0..\*]

Country / Language		
Language	de	Deutsch

**Country / Language**

- Country: CD
- Jurisdiction: CD [0..1]
- Language: CD

Marketing Authorisation (Medicinal Product)		
Marketing Authorisation Type (EXT)	tbd	
Marketing Authorisation Number	6743101	
Legal Status of Supply	B	Abgabe auf ärztliche oder tierärztliche Verschreibung (B)
Authorisation Status	Z	Zugelassen
Authorisation Status Date	28.05.2020	
Validity Period End	27.05.2025	
Date of First Authorisation	28.05.2020	

**Marketing Authorisation**

- Marketing Authorisation Number: II
- Country: CD [1..\*]
- Legal Status of Supply: CD
- Authorisation Status: CD
- Authorisation Status Date: TS
- Validity Period Start: TS
- Validity Period End: TS
- Data Exclusivity Start Date: TS [0..1]
- Data Exclusivity End Date: TS [0..1]
- Date of First Authorisation: TS [0..1]
- International Birth Date: TS

**Medicinal Product**

- MPID: II
- Combined Pharmaceutical Dose Form: CD [0..1]
- Additional Monitoring Indicator: CD [0..1]
- Special Measures: ST [0..\*]
- Paediatric Use Indicator: CD [0..1]
- Orphan Designation Status: CD [0..1]

Marketing Authorisation Holder (Organisation)		
Name	IDEOGEN AG	
GLN	7601001403062	

**Marketing Authorisation Holder (Organisation)**

**Hinweis: Pack Size, 100 Kapseln**

Packaged Medicinal Product		
PCID	CH-7601001403062-6743101-001	
Package Description	TRIOGEN Kaps 250 mg Ds 100 Stk	
Pack Size (EXT)	100 Kapseln(n)	

**Packaged Medicinal Product**

- PCID: II
- Package Description: ST

Data Carrier Identifier		
GTIN (Code System)	7680674310013	<div> <b>Data Carrier Identifier</b> <ul style="list-style-type: none"> <li>- Code System: CD.codeSystem</li> <li>- Value: CD.code</li> </ul> </div>

Packaged Item (Container)		
Package Item (Container) Type	30009000	Box
Package Item (Container) Quantity	1	
Material	Karton	

**Package Item (Container)**

- Package Item (Container) Type: CD
- Package Item (Container) Quantity: PQ
- Material: CD [1..\*]
- Alternate Material: CD [0..\*]

Packaged Item (Container)		
Package Item (Container) Type	30008000	Bottle
Package Item (Container) Quantity	1	
Material	unknown	

**Package Item (Container)**

- Package Item (Container) Type: CD
- Package Item (Container) Quantity: PQ
- Material: CD [1..\*]
- Alternate Material: CD [0..\*]

Packaged Item (Manufactured Item)		
Manufactured Item Quantity	100	Kapseln (per box)

**Manufactured Item**

- Manufactured Dose Form: CD
- Unit of Presentation: CD [0..1]
- Manufactured Item Quantity: PQ

Marketing Authorisation (Packaged Medicinal Product)		
Marketing Authorisation Number	67431001	
Legal Status of Supply	B	Abgabe auf ärztliche oder tierärztliche Verschreibung (B)
Authorisation Status	Z	Zugelassen
Authorisation Status Date	28.05.2020	

**Marketing Authorisation**

- Marketing Authorisation Number: II
- Country: CD [1..\*]
- Legal Status of Supply: CD
- Authorisation Status: CD
- Authorisation Status Date: TS
- Validity Period Start: TS
- Validity Period End: TS
- Data Exclusivity Start Date: TS [0..1]
- Data Exclusivity End Date: TS [0..1]
- Date of First Authorisation: TS [0..1]
- International Birth Date: TS

**Packaged Medicinal Product**

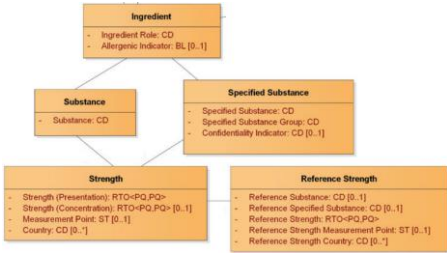
- PCID: II
- Package Description: ST

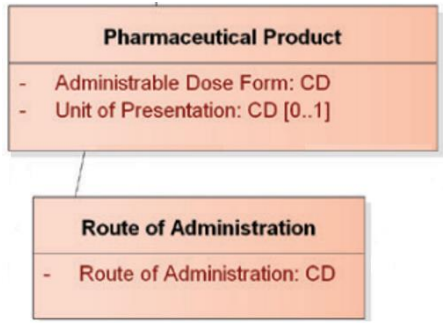
0..1

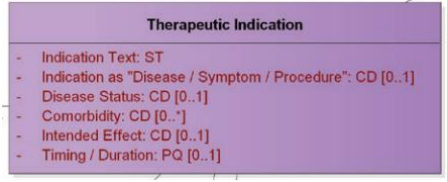
Shelf Life / Storage			
Shelf Life Type	100000073403	Closed Package	<div>Shelf Life / Storage</div> <ul style="list-style-type: none"> <li>- Shelf Life Type: CD</li> <li>- Shelf Life Time Period: PQ</li> <li>- Special Precautions for Storage: CD [0..*]</li> </ul>
Shelf Life Time Period	tbd		
Special Precautions of Storage	NO30	Nicht über 30°C lagern	
	F	vor Feuchtigkeit schützen	
	CLOS	Den Behälter fest verschlossen halten	

Manufactured Item			
Manufactured Dose Form	10210000	Capsule, hard	<div>Manufactured Item</div> <ul style="list-style-type: none"> <li>- Manufactured Dose Form: CD</li> <li>- Unit of Presentation: CD [0..1]</li> <li>- Manufactured Item Quantity: PQ</li> </ul>

Ingredient (Manufactured Item) / Substance / Strength / Reference Strength			
Ingredient Role	WIRKS	Wirkstoff	<pre> graph TD     Ingredient[Ingredient] --&gt; Substance[Substance]     Ingredient --&gt; SpecifiedSubstance[Specified Substance]     Substance --&gt; Strength[Strength]     SpecifiedSubstance --&gt; ReferenceStrength[Reference Strength] </pre>
Substance		Trientini dihydrochloridum	
Strength (presentation)	250 mg (per UoP)		

Ingredient (Manufactured Item) / Substance / Strength / Reference Strength			
Ingredient Role	HNIDK	Hilfsstoff	 <pre> graph TD     Ingredient[Ingredient - Ingredient Role: CD - Allergenic Indicator: BL [0..1]]     Substance[Substance - Substance: CD]     SpecifiedSubstance[Specified Substance - Specified Substance: CD - Specified Substance Group: CD - Confidentiality Indicator: CD [0..1]]     Strength[Strength - Strength (Presentation): RTO=PQ,PQ+ - Strength (Concentration): RTO=PQ,PQ+ [0..1] - Measurement Point: ST [0..1] - Country: CD [0..1]]     ReferenceStrength[Reference Strength - Reference Substance: CD [0..1] - Reference Specified Substance: CD [0..1] - Reference Strength: RTO=PQ,PQ+ - Reference Strength Measurement Point: ST [0..1] - Reference Strength Country: CD [0..1]]      Ingredient --&gt; Substance     Ingredient --&gt; SpecifiedSubstance     Substance --&gt; Strength     SpecifiedSubstance --&gt; ReferenceStrength </pre>
Substance	ETJ7Z6XBU4	Silica colloidalis anhydrica	
	4ELV7Z65AP	Acidum stearicum	
	2G86QN327L	Gelatina	
	059QF0KO0R	Aqua purificata	
	368GB5141J	Natrii laurilsulfas	
	9NEZ333N27	0.0048 mg natrium	
	EX438O2MRT	YELLOW LAKE CLF 3076 (E104 AND E172) E 172 (flavum)	
	1K09F3G675	RED IRON OXIDE DEHYDRATE (E172) E 172 (rubum)	
	15FIX9V2JP	TITANII DIOXIDUM CL 77891 E 171	
	J601Y25Y5H	Lacca	
	3N8O9D1K5W	Alcohol butylicus	
	6DC9Q167V3	Propylenglycolum	
	1K09F3G675	BLACK IRON OXIDE - SYNTHETIC (E172) E 172 (nigrum)	
	WZH3C48M4T	Kalii hydroxidum	

Pharmaceutical Product / Route of Administration			
Administrable Dose Form	10210000	Capsule, hard	 <pre> graph TD     PharmaceuticalProduct[Pharmaceutical Product - Administrable Dose Form: CD - Unit of Presentation: CD [0..1]]     RouteOfAdministration[Route of Administration - Route of Administration: CD]      PharmaceuticalProduct --&gt; RouteOfAdministration </pre>
Unit of Presentation	15012000	Capsule	
Route of Administration	20053000	Oral use	
Methode of Administration (Swissmedic)	200000002052	Swallowing	

Therapeutic Indication			
Indication as	100000019583	Copper metabolism disorder (Morbus Wilson)	 <pre> graph TD     TherapeuticIndication[Therapeutic Indication - Indication Text: ST - Indication as "Disease / Symptom / Procedure": CD [0..1] - Disease Status: CD [0..1] - Comorbidity: CD [0..1] - Intended Effect: CD [0..1] - Timing / Duration: PQ [0..1]] </pre>
Intended Effect	200000003194	Therapy	