

## FOREWORD

The full Gecommentarieerd Geneesmiddelen Repertorium (GGR) / Répertoire Commenté des Médicaments (RCM) is available as a database, currently delivered in a DBF and CSV file format. At each monthly update around the 18th of the month, this database is made available free of charge.

Specific software is needed to be able to use this database as an end-user. This software is not delivered by the BCFI/CBIP.

The database is made available to medical practitioners, pharmacists and other health professionals, as well as to medical software vendors. It is, however, necessary to register online (<http://www.cbip.be/login/index.cfm> or <http://www.bcfi.be/login/index.cfm>) or to contact us via [informatique@cbip.be](mailto:informatique@cbip.be) or [informatica@bcfi.be](mailto:informatica@bcfi.be).

## EXPORT FORMATS

- SQL (Structured Query Language)
- CSV (Comma Separated Values)

## GLOSSARY

Abbreviation	Full name	Description
<b>GGR</b>	Gecommentarieerd Geneesmiddelen Repertorium	<i>The "Gecommentarieerd Geneesmiddelen Repertorium" / "Répertoire Commenté des Médicaments".</i>
<b>HYR</b>	Hierarchy	<i>A table containing the hierarchical nodes in the GGR with their corresponding text body.</i>
<b>MP</b>	Medicinal Product	<i>A medicinal product on brand name level, e.g. "Dafalgan".</i>
<b>MPP</b>	Medicinal Product Package	<i>A medicinal product on package level, e.g. "Dafalgan compr. 30x 500mg".</i>
<b>MPPCV</b>	Medicinal Product Package Code Value	<i>A unique code assigned to a medicinal product package, corresponds to the belgian CNK, e.g. 0039347.</i>
<b>MPPNM</b>	Medicinal Product Package Name	<i>The name of a medicinal product package (MPP) useful for a prescription, e.g. "Dafalgan tab 30x 500mg".</i>
<b>THGRP</b>	Therapeutic Group	<i>Intermediate level between chapter (upper level) and an MPGRP (lower level, see below), e.g. "Alfa-blokkers".</i>
<b>MPGRP</b>	Medicinal Product Group	<i>Lowest hierarchical level. All medicinal products (MPs) belong to an MPGRP, e.g. "Prazosine".</i>
<b>PP</b>	Pharmaceutical Product	<i>A phase of a sequential medicine as for example a contraceptive pill.</i>
<b>IN</b>	Ingredient	<i>An active ingredient, e.g. "paracetamol".</i>
<b>INN</b>	Ingredient Name	<i>The name of an active ingredient, e.g. "paracetamol".</i>

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## STRUCTURE OF THE DATABASE

- In both languages, the structure of the database is identical.
- A field that ends on CV (e.g. MppCV, MpCV, HyrCV, GalCV, etc ...) provides a unique identifier for a record; it is the primary key of the table. These CV values are always unique and are never recycled. With the exception of MPPCV and INNCV having 7 characters, all fields named with CV are 5 characters long. They contain leading zeros when necessary.
- A field that ends on an underscore character ("\_") indicates that this field is redundant. It is provided to facilitate the readability and recognition of the records, but is not intended to be shown in applications. For example, in the SAM table the short version of the package name is found in the field Mppnm\_ of the table MPP.
- The primary keys are put first in column order in this documentation due to a software limitation, but the order may differ in some files (like in the SAM table for example).

## IR

*This table contains the entities that are responsible for the information about the MPs. This can be the marketing authorisation holder, a Belgian representative of the marketing authorisation holder or a Belgian distributor.*

Column	Type	PK	Nullable
<b>IRCV (PK)</b> <i>Primary key.</i>	VARCHAR(5)	PK	NOT NULL
<b>NIRNM</b> <i>Name of the responsible for the information. This can be the marketing authorisation holder, a Belgian representative of the marketing authorisation holder or a Belgian distributor. Dutch name.</i>	VARCHAR(50)		NOT NULL
<b>FIRNM</b> <i>Name of the responsible for the information. This can be the marketing authorisation holder, a Belgian representative of the marketing authorisation holder or a Belgian distributor. French name.</i>	VARCHAR(50)		NOT NULL
<b>Pip</b> <i>True if refers to a parallel import company.</i>	BOOLEAN		
<b>Amb</b> <i>True if present in the actual version of the ambulant medicinal product package set.</i>	BOOLEAN		
<b>Hosp</b> <i>True if <u>only</u> present in the actual version of the hospital medicinal product package set.</i>	BOOLEAN		

REFERENCED BY:

MP REFERENCING (IRCV)

## GAL

*The GAL table contains the galenic terms (NL and FR) for medication package*

Column	Type	PK	Nullable
<b>GalCv (PK)</b> <i>Primary key.</i>	VARCHAR(5)	PK	NOT NULL
<b>NGalNM</b> <i>Galenic name in Dutch.</i>	VARCHAR(100)		
<b>FGalNM</b> <i>Galenic name in French.</i>	VARCHAR(100)		
<b>Amb</b> <i>True if present in the actual version of the ambulant medicinal product package set.</i>	BOOLEAN		

**Hosp**

*True if only present in the actual version of the hospital medicinal product package set.*

BOOLEAN

REFERENCED BY:

MPP REFERENCING (GALCV)

## GGR\_LINK

Contains information for hyperlinking to the BCFI / CBIP Site. For more explanation and examples, see the download section of the BCFI/CBIP site, tab GGRLINK.

Column	Type	PK	Nullable
<b>MPPCV (PK)</b> <i>Primary key.</i>	VARCHAR(7)	PK	NOT NULL
<b>Mppnm_</b> <i>The name of the medicinal product package, short version. Redundant.</i>	VARCHAR(55)		
<b>Link2MPG</b> <i>Link to the corresponding medicinal product group (MPG) on the site www.bcfi.be or www.cbip.be.</i> <i>E.g. use this link to reach the page of the medicinal product (MP) "Betaseric" .</i> <i>Full string for BCFI = "http://www.bcfi.be/GGR/MPG/MPG_" + Link2MPG</i> <i>Full string for CBIP = "http://www.cbip.be/GGR/MPG/MPG_" + Link2MPG</i> <i>This value is always the same in both languages.</i>	VARCHAR(20)		
<b>Link2PVT</b> <i>Link to a price comparison table on the site www.bcfi.be or www.cbip.be.</i> <i>E.g. use this link to reach the price comparison table for "betahistinedihydrochloride 16mg"</i> <i>Full string for BCFI = "http://www.bcfi.be/GGR/PVT/PVT.cfm?hyr="+ Link2PVT</i> <i>Full string for CBIP = "http://www.cbip.be/GGR/PVT/PVT.cfm?hyr="+ Link2PVT</i> <i>This value can be different for the two languages.</i>	VARCHAR(20)		

### REFERENCED BY:

MPP REFERENCING (MPPCV)

## HYR

This table represents the hierarchical tree of the current GGR. From month to month, this tree evolves: branches disappear, are created or moved. The HyrCV (PK) changes when the composition of the underlying meaning or branch changes. A modified spelling thus does not give rise to another HyrCV.

Column	Type	PK	Nullable
<b>HyrCV (PK)</b> <i>Primary key.</i>	VARCHAR(5)	PK	NOT NULL
<b>Hyr</b> <i>eg. "BF":</i> <ul style="list-style-type: none"> <li>B= 2nd chapter (= " ... BIJ MAAG- EN DARMZIEKTEN")</li> <li>F= 6th subsection (= "Laxativa").</li> </ul> <i>Can slightly evolve on a monthly base.</i>	VARCHAR(8)		NOT NULL

<b>MpGrp</b> <i>True if this node is a leaf in the hierarchical tree of the GGR. All MPs belong to a HyrCV for which MpGrp=True.</i>	BOOLEAN	NOT NULL
<b>Ti</b> <i>Full title as visible on the site and the printed version of the GGR. This field can be empty.</i>	VARCHAR(150)	
<b>Intro</b> <i>Semi-structured text in uniform font and style (with HTML-style indication of bold, italics, subscript and superscript) and with some replacements made (see below).</i>	TEXT	
<b>Pos</b> <i>Posology comment following an intro text.</i>	TEXT	

#### REFERENCED BY:

MP REFERENCING (HYRCV)

SAM REFERENCING (HYRCV)

#### About intro field replacements:

- Items in a list are all preceded by a dash.
- Paragraphs are substituted by the #13#10 codes (carriage return / line feed).
- Double quotes "xyz" are translated in \*xyz\*.
- URLs and other references are surrounded by </> tags, suggesting italic style. The tags <B> and </B> are used to indicate boldface. The text "Cm<sup>2</sup>" is written as cm <SUP>2</SUP> and the text "H<sub>2</sub>O" is written as H<SUB>2</SUB>O.

## INNM

The INNM table contains all active ingredients present in at least one medicinal product. See StofCV field in the table SAM, which contains the link between packages and active ingredients.

Column	Type	PK	Nullable
<b>StofCv (PK)</b> <i>Primary key.</i>	VARCHAR(5)	PK	NOT NULL
<b>NINNM</b> <i>Ingredient name in Dutch.</i>	VARCHAR(80)		NOT NULL
<b>FINNM</b> <i>Ingredient name in French.</i>	VARCHAR(80)		NOT NULL
<b>NBASE</b> <i>Base part of the active ingredient in Dutch, e.g. "amlodipine".</i>	VARCHAR(80)		
<b>NINNMX</b> <i>Additional specification of this active ingredient in Dutch.</i>	VARCHAR(130)		
<b>NSaltEstr</b>	VARCHAR(80)		

<p><i>Salt or ester part of the active ingredient in Dutch, e.g. "mesilaat".</i></p>			
<p><b>FBASE</b></p> <p><i>Base part of this active ingredient in French, e.g. "amlodipine".</i></p>	<p>VARCHAR(130)</p>		
<p><b>FINNMX</b></p> <p><i>Additional specification of this active ingredient in French.</i></p>	<p>VARCHAR(130)</p>		
<p><b>FSaltEstr</b></p> <p><i>Salt or ester of the active ingredient in French, e.g. "mésilate".</i></p>	<p>VARCHAR(80)</p>		
<p><b>Amb</b></p> <p><i>True if present in the actual version of the ambulant medicinal product package set.</i></p>	<p>BOOLEAN</p>		
<p><b>Hosp</b></p> <p><i>Not used. Presently always set to false.</i></p>	<p>BOOLEAN</p>		

REFERENCED BY:

SAM REFERENCING (STOFCV)

## MP

The medicinal product (MP) table contains all brand names. The BT (Black Triangle) code, the WADA (World Anti-Doping Agency) code and the company name are all linked to a medicinal product. The MPCV (Primary key) changes when the brand is taken over by another company. A modified spelling does not induce the creation of another MPCV.

Column	Type	PK	Nullable
<b>MPcv (PK)</b> <i>Primary key.</i>	VARCHAR(5)	PK	NOT NULL
<b>HyrCv (FK)</b> <i>References the HYR table.</i>	VARCHAR(5)		NOT NULL
<b>Hyr_</b> <i>Indicates the current location in the hierarchical tree. Redundant.</i>	VARCHAR(8)		
<b>MPNm</b> <i>Commercial name of the MP.</i>	VARCHAR(60)		
<b>IRCV (FK)</b> <i>References the IR table containing the responsible for information.</i>	VARCHAR(5)		NOT NULL
<b>BT</b> <i>True if this medicinal product is under surveillance (has a black triangle status). For more information, we refer to the the BT tab sheet in the download section of the BCFI/CBIP site.</i>	BOOLEAN		
<b>Note</b> <i>Free text for various notes.</i>	TEXT		
<b>Pos</b> <i>Free text for posology note (e.g. 1 ml = 20 dr. = 100 mg).</i>	TEXT		
<b>WadaN</b> <i>Doping code according to Flemish community.</i>	VARCHAR(6)		
<b>WadaF</b> <i>Doping code according to French community.</i>	VARCHAR(6)		
<b>Rank</b> <i>Indicates the order in the MP-list of an MPGRP</i>	INTEGER		
<b>NmCv</b> <i>Not used.</i>	VARCHAR(5)		
<b>Orphan</b> <i>True if an orphan medicine.</i>	BOOLEAN		NOT NULL
<b>SpecRules</b> <i>True if "speciaal gereguleerd" / "spécialement réglementé" (special rules for delivery).</i>	BOOLEAN		NOT NULL



<b>Narcotic</b> <i>True if "verdovingsmiddel" / "narcotique" (special rules for delivery).</i>	BOOLEAN	NOT NULL
<b>Amb</b> <i>Not used. Always set to true.</i>	BOOLEAN	
<b>Hosp</b> <i>Not used. Always set to false.</i>	BOOLEAN	

REFERENCES :	REFERENCED BY :
HYR THROUGH (HYRCV)	MPP REFERENCING (MPCV)
IR THROUGH (IRCV)	SAM REFERENCING (MPCV)

## WADA CODES

The description of the WADA codes are not in a separate table of the database. The following tables contain the descriptions in Dutch and French.

Meaning of the WADAN codes	
<b>A</b>	Anabolica, ten allen tijde verboden
<b>B</b>	β-blokkers, verboden bij bepaalde concentratiesporten binnen wedstrijdverband en ten allen tijde verboden bij (hoog)schieten
<b>B2</b>	Alle β2-mimetica zijn verboden, behalve salbutamol, salmeterol en formoterol die via inhalatie en in overeenkomstig met het therapeutisch regime, worden gebruikt
<b>C</b>	Corticosteroïden, verboden binnen wedstrijdverband behalve bij gebruik nasaal, dermatologisch of via inhalatie
<b>c</b>	Opgelet. Corticosteroïden (nasaal, dermatologisch, inhalatie). Geen TTN "toestemming tot therapeutische noodzaak" vereist maar gebruik ervan te melden aan de controlearts.
<b>D</b>	Diuretica, ten allen tijde verboden
<b>d</b>	Opgelet. Bevat codeïne of ethylmorphine. Geen formulier toestemming tot therapeutische noodzaak vereist, maar gebruik ervan te melden aan de controlearts.
<b>DB</b>	Bevat diuretica, ten allen tijde verboden
<b>Hman</b>	Ten allen tijde verboden voor mannelijke atleten
<b>H</b>	Ten allen tijde verboden
<b>M</b>	Maskerende middelen, ten allen tijde verboden
<b>N</b>	Narcotica, verboden binnen wedstrijdverband
<b>O</b>	Anti-oestrogene middelen, ten allen tijde verboden
<b>AO</b>	Anti-oestrogene middelen, ten allen tijde verboden
<b>P</b>	Opgelet! Kan mogelijk aanleiding geven tot een afwijkend analyseresultaat voor cathine. Geen "toestemming tot therapeutische noodzaak" vereist, maar gebruik ervan te melden aan de controlearts.
<b>S</b>	Stimulantia, verboden binnen wedstrijdverband
<b>s</b>	Opgelet! Bevat stimulantia en kan mogelijk aanleiding geven tot een positieve dopingtest. Geen TTN "toestemming tot therapeutische noodzaak" vereist, maar gebruik ervan te melden aan de controlearts.

Meaning of the WADAF codes	
<b>A</b>	Anabolisants, interdits en toutes circonstances
<b>B</b>	β-bloquants, interdits en compétition pour certains sports de concentration et interdit en toutes circonstances pour le tir et le tir à l'arc
<b>B2</b>	Tous les β2-mimétiques sont interdits, sauf le salbutamol, le salmétérol et le formotérol administrés par inhalation

	conformément au schéma thérapeutique recommandé
<b>C</b>	Corticostéroïdes, interdits en compétition sauf en usage nasal, dermatologique ou par inhalation
<b>c</b>	Attention. Corticostéroïdes (nasal, dermatologique, inhalation). Pas d'AUT "Autorisation pour usage thérapeutique" exigée mais utilisation à signaler au médecin-contrôle.
<b>D</b>	Diurétiques, interdits en toutes circonstances
<b>d</b>	Attention. Peut entraîner un contrôle antidopage positif pour la morphine. Le sportif doit avertir le médecin-contrôle lors d'un contrôle antidopage éventuel.
<b>DB</b>	Contient des diurétiques, interdits en toutes circonstances
<b>Hman</b>	Interdit en toutes circonstances pour des athlètes masculins
<b>H</b>	Interdit en toutes circonstances
<b>M</b>	Agents masquants, interdits en toutes circonstances
<b>N</b>	Narcotiques, interdit en compétition
<b>O</b>	Anti-estrogènes, interdits en toutes circonstances
<b>AO</b>	Anti-estrogènes, interdits en toutes circonstances
<b>P</b>	Attention. Peut conduire à une perturbation des résultats d'analyse pour la cathine. Le sportif doit avertir le médecin-contrôle lors d'un contrôle antidopage éventuel.
<b>S</b>	Stimulants, interdits en compétition
<b>s</b>	Attention. Contient des stimulants, ce qui peut conduire à une perturbation des résultats d'analyse. Le sportif doit avertir le médecin-contrôle lors d'un contrôle antidopage.

## MPP

*The medicinal product package (MPP) table contains administrative information about medicinal product packages. The primary key (the MPPCV field) does not change when the producer or distributor changes. The MPPCV field does change, however, when a change in the composition, galenic form or package size occurs.*

Column	Type	PK	Nullable
<b>MPPCV (PK) (FK)</b> <i>Primary key, the belgian public CNK code.</i>	VARCHAR(7)	PK	NOT NULL
<b>Hyr_</b> <i>Indicates the current location in the hierarchical tree. Redundant.</i>	VARCHAR(8)		
<b>HyrCv</b> <i>References the HYR table.</i>	VARCHAR(5)		NOT NULL
<b>OGC</b> <i>Indicates whether this package is cheap or not, see the table below for domain information.</i>	VARCHAR(1)		

<b>MPcv (FK)</b> <i>References the MP table.</i>	VARCHAR(5)	NOT NULL
<b>OUC</b> <i>O= Mono Ingredient MPP (e.g. "Lanitop")</i> <i>U= Multi Ingredient MPP (e.g. "Zestoretic")</i> <i>C= Combined Multi Ingredient MPP (e.g. "Trinordiol")</i>	CHAR	NOT NULL
<b>MPPNM</b> <i>Medicinal product package (MPP) name or prescription name, identifying the Medicinal Product Package in human language. Suitable for a prescription.</i>	VARCHAR(100)	NOT NULL
<b>VolgNr</b> <i>Rank of the package in its medicinal product (MP).</i>	INTEGER	
<b>GALCV (FK)</b> <i>References the GAL table.</i>	VARCHAR(5)	NOT NULL
<b>SPEF</b> <i>Medicinal Product Specifier used in some MPPNMs (eg "NITRODERM TTS 5:...").</i>	VARCHAR(30)	
<b>CQ</b> <i>Content quantity of a package e.g. 30.</i>	INTEGER	
<b>CU</b> <i>Content units of a package e.g. the "x" between 2x 30.</i>	CHAR	
<b>CFQ</b> <i>Content fluid quantity of a package (e.g. 200).</i>	NUMERIC(12,4)	
<b>CFU</b> <i>Content fluid units (but also used for "doses"), e.g. "ml" in "duovent 20 x 4 ml".</i>	VARCHAR(30)	
<b>AQ</b> <i>Not used.</i>	INTEGER	
<b>AU</b> <i>Not used.</i>	VARCHAR(20)	
<b>AFQ</b> <i>Content fluid quantity to add, e.g. "8" in "1 x 8000E + 8 ml spuit solv." for "Metalyse flac iv 8000 E".</i>	NUMERIC(12,4)	NOT NULL
<b>AFU</b> <i>Content fluid units to add, e.g. "ml" in "1 x 8000E + 8 ml spuit solv." for "Metalyse flac iv 8000 E".</i>	VARCHAR(2)	
<b>ATYPE</b> <i>Type to add, e.g. "spuit solv." in "1 x 8000E + 8 ml spuit solv." for "Metalyse flac iv 8000 E".</i>	VARCHAR(12)	

<b>CMUCOMB</b> <i>Combination string, e.g. "I + II+ III" for "Trinordiol" or "9+12+7" for "Diviplus".</i>	VARCHAR(20)	
<b>Law</b> <i>"R" if the package is available on prescription.</i>	CHAR	
<b>SSECR</b> <i>The social security reimbursement code.</i>	VARCHAR(9)	
<b>PUPR</b> <i>Public price expressed in euros.</i>	NUMERIC(12,4)	NOT NULL
<b>USE</b> <i>Indicates the medicinal product is restricted to hospital use.</i>	CHAR	
<b>NOTE</b> <i>Note on this MPP.</i>	VARCHAR(190)	
<b>POS</b> <i>Posology comment.</i>	VARCHAR(190)	
<b>Content_</b> <i>Content of a package, described in human language. Built based on fields CQ, CU, CFQ and CFU, therefore redundant.</i>	VARCHAR(20)	
<b>GaINm_</b> <i>Shows galenic name found in GAL table using GALCV field, therefore redundant.</i>	VARCHAR(80)	
<b>Index</b> <i>Amount in eurocents paid by non-OMNIO patients for one unit (one tablet, 1 ml, 1 amp, 1 gr). Determines the order in the price comparison tables.</i>	NUMERIC(12,4)	NOT NULL
<b>RemA</b> <i>Amount paid by patients without OMNIO status in euros</i>	NUMERIC(12,4)	NOT NULL
<b>RemW</b> <i>Amount paid by patients with OMNIO/WIGW status in euros</i>	NUMERIC(12,4)	NOT NULL
<b>InnCnk</b> <i>A unique number for this VOS / DCI group. Always starting with "8" References AMpp4Inn-InnGroup_Cnk.</i>	VARCHAR(7)	NOT NULL
<b>VosNm_</b> <i>Indication of INN group name NL or FR version depending on the language. See Ammp4Inn table (INN pack). Redundant.</i>	VARCHAR(120)	
<b>BT</b> <i>True if this medicinal product package is under surveillance (has a black triangle status). For more information, we refer to the the BT tab sheet in the download section of the BCFI/CBIP site.</i>	BOOLEAN	

<b>GdKp</b> <i>Corresponds to the cheap status ("Goedkoop" / "Médicament bon marché").  For more information, we refer to the publication Goed om te weten/Bon a savoir of 31/03/2015 on <a href="http://www.bcfi.be">www.bcfi.be</a> / <a href="http://www.cbip.be">www.cbip.be</a>.</i>	BOOLEAN	NOT NULL
<b>Excip</b> <i>Excipients with notable activity.</i>	VARCHAR(30)	
<b>Cheapest</b> <i>True if the RIZIV/INAMI attributed the status "cheapest" to this package.</i>	BOOLEAN	
<b>SpecRules</b> <i>Status "speciaal gereguleerd" / "spécialement réglementé".</i>	BOOLEAN	NOT NULL
<b>Narcotic</b> <i>Status "verdoovingsmiddel" / "stupéfiant".</i>	BOOLEAN	NOT NULL
<b>Amb</b> <i>Not used. Always set to true.</i>	BOOLEAN	
<b>Hosp</b> <i>Not used. Always set to false.</i>	BOOLEAN	

REFERENCES	REFERENCED BY
GAL THROUGH (GALCV)	MP THROUGH (MPCV)
GGR_LINK THROUGH (MPPCV)	SAM REFERENCING (MPPCV)

*The different values of the OGC field*

Meaning of the OGC codes	
<b>G</b>	Package without supplement for the patient and in category cheap
<b>B</b>	Package without supplement for the patient but not in category cheap
<b>R</b>	Package with supplement for the patient and not in category cheap
<b>empty</b>	No reimbursement by RIZIV/INAMI

*See publication Goed om te weten/Bon a savoir of 31/03/2015 on [www.bcfi.be](http://www.bcfi.be) / [www.cbip.be](http://www.cbip.be) for more information*

## SAM

The table contains the composition (referring to active substances and strengths or concentration) of each medication package. It links the MPP table with the INNM table

Column	Type	PK	Nullable
<b>MPPCV (PK) (FK)</b> <i>Part of the primary key (together with STOFCV + PPID).</i>	VARCHAR(7)	PK	NOT NULL
<b>StofCV (PK) (FK)</b> <i>FK to INNM table (part of primary key).</i>	VARCHAR(5)	PK	NOT NULL
<b>PPID (PK)</b> <i>Pharmaceutical product identifier used in the case of combined or multi ingredient medicinal products (e.g. "Trinordiol") (part of primary key).</i>	VARCHAR(4)	PK	NOT NULL
<b>HYR_</b> <i>See HYR-table. Redundant.</i>	VARCHAR(8)		NOT NULL
<b>HYRCV_ (FK)</b> <i>See HYR-table. Redundant.</i>	VARCHAR(5)		NOT NULL
<b>MPCV_ (FK)</b> <i>See HYR-table. Redundant.</i>	VARCHAR(5)		NOT NULL
<b>MPPNM_</b> <i>Shows part of the MPPNM. Redundant.</i>	VARCHAR(60)		
<b>PPQ</b> <i>Quantity of units of this PP combination</i>	INTEGER		
<b>PPGAL</b> <i>Pharmaceutical form for this application phase.</i>	VARCHAR(30)		
<b>InRank</b> <i>Ranking of the ingredient in an MPP.</i>	INTEGER		NOT NULL
<b>Stofnm_</b> <i>Indicates an ingredient name. Redundant.</i>	VARCHAR(120)		
<b>DIM</b> <i>Dimensions, e.g. "10 x 10 cm" in MPP "Comfeel 10 x 10 cm".</i>	VARCHAR(30)		
<b>INX</b> <i>Internal use.</i>	VARCHAR(2)		
<b>INQ</b> <i>Ingredient quantity, e.g. "75" in Diclofenac amp 6 x 75mg/3ml"</i>	NUMERIC(12,4)		NOT NULL
<b>INU</b>	VARCHAR(20)		

<p><i>Ingredient quantity units, e.g. "mg" in "Diclofenac amp 6 x 75mg/3ml".</i></p> <p><b>ADD</b></p> <p><i>"/" = Separator for counter/enumerators, e.g. "/" in "Diclofenac amp 6 x 75mg/3ml".</i></p>	CHAR		
<p><b>INBASQ</b></p> <p><i>Ingredient quantity denominator, e.g. "3" in "Diclofenac amp 6 x 75mg/3ml".</i></p>	NUMERIC(12,4)		NOT NULL
<p><b>INBASU</b></p> <p><i>Ingredient quantity denominator units, e.g. "ml" in "Diclofenac amp 6 x 75mg/3ml".</i></p>	VARCHAR(15)		
<p><b>INQ2</b></p> <p><i>E.g. "760" in "220 à 760IE" for "Octaplex poeder flac iv".</i></p>	NUMERIC(12,4)		NOT NULL
<p><b>INU2</b></p> <p><i>E.g. "IE" in "220 à 760IE" for "Octaplex poeder flac iv".</i></p>	VARCHAR(20)		
<p><b>Amb</b></p> <p><i>Not used. Always set to true.</i></p>	BOOLEAN		
<p><b>Hosp</b></p> <p><i>Not used. Always set to false.</i></p>	BOOLEAN		

#### REFERENCES:

*HYR THROUGH (HYRCV\_)*

*INNМ THROUGH (STOFСV)*

*MP THROUGH (MPCV\_)*

*MPP THROUGH (MPPCV)*