



NDC Lookup

Search

ARCHIES DRY EYE RELIEF SOLUTION/ DROPS

NDC 83737-001

View dosage, usage, ingredients, routes, and UNII mappings.

PRODUCT INFORMATION

Archies Dry Eye Relief (polyethylene glycol 400, propylene glycol) is a OTC MONOGRAPH DRUG-approved product labeled by **Archie's Remedies**. This product is primarily utilized in pharmaceutical processing or compounding. It is supplied as a solution/ drops for ophthalmic administration. This product entry covers the primary NDC **83737-001** and 2 associated package configurations. This profile includes active and inactive ingredient UNII references and FDA labeling data.

PRIMARY IDENTIFICATION

NDC Product Code:**83737-001** **Proprietary Name:****Archies Dry Eye Relief****Non-Proprietary Name:[1]**

Polyethylene Glycol 400, Propylene Glycol

Substance Name:[2]

Polyethylene Glycol 400; Propylene Glycol

NDC Directory Status:

Human Otc Drug

Product Type:[3]

ACTIVE PRODUCT INCLUDED in the NDC Directory

Code Navigator:

View Adjacent Codes 

CLINICAL SPECIFICATIONS

Dosage Form:

Solution/ Drops- A solution which is usually administered in a drop-wise fashion.

Administration Route(s):[4]

Ophthalmic - Administration to the external eye.

LABELER & REGULATORY DATA

Labeler Name:[5]

Archie’s Remedies (<https://ndclist.com/labeler/archies-remedies>)

Labeler Code:

83737

Product Label ID:

07da099b-6b7f-984d-e063-6294a90a12ac (<https://ndclist.com/ndc/83737-001/label>)

FDA Application Number:[6]

M018



Marketing Category:[8]

OTC MONOGRAPH DRUG

MARKETING TIMELINE

Start Marketing Date:[9]

10-16-2023

Listing Expiration Date:[11]

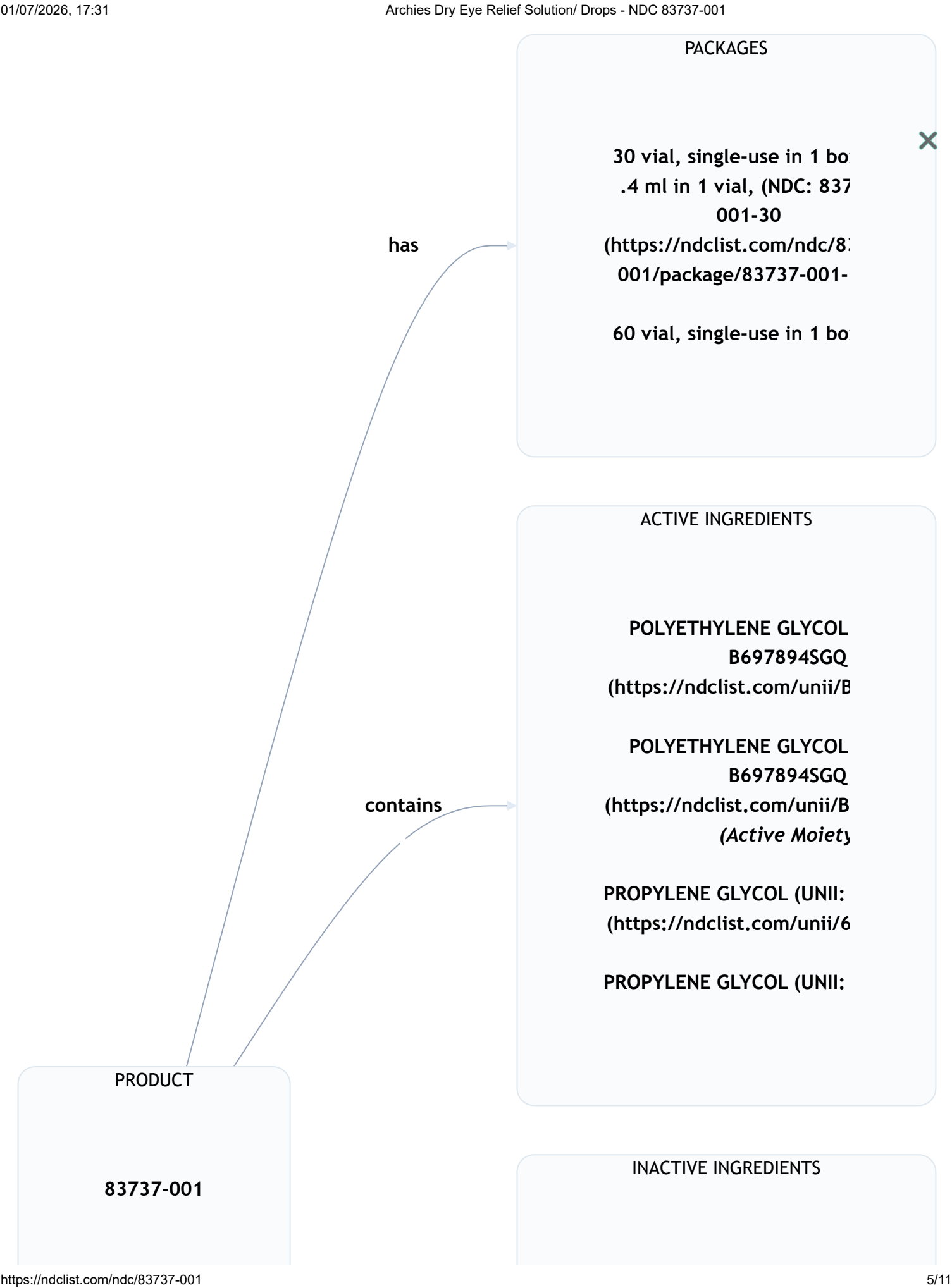
12-31-2026

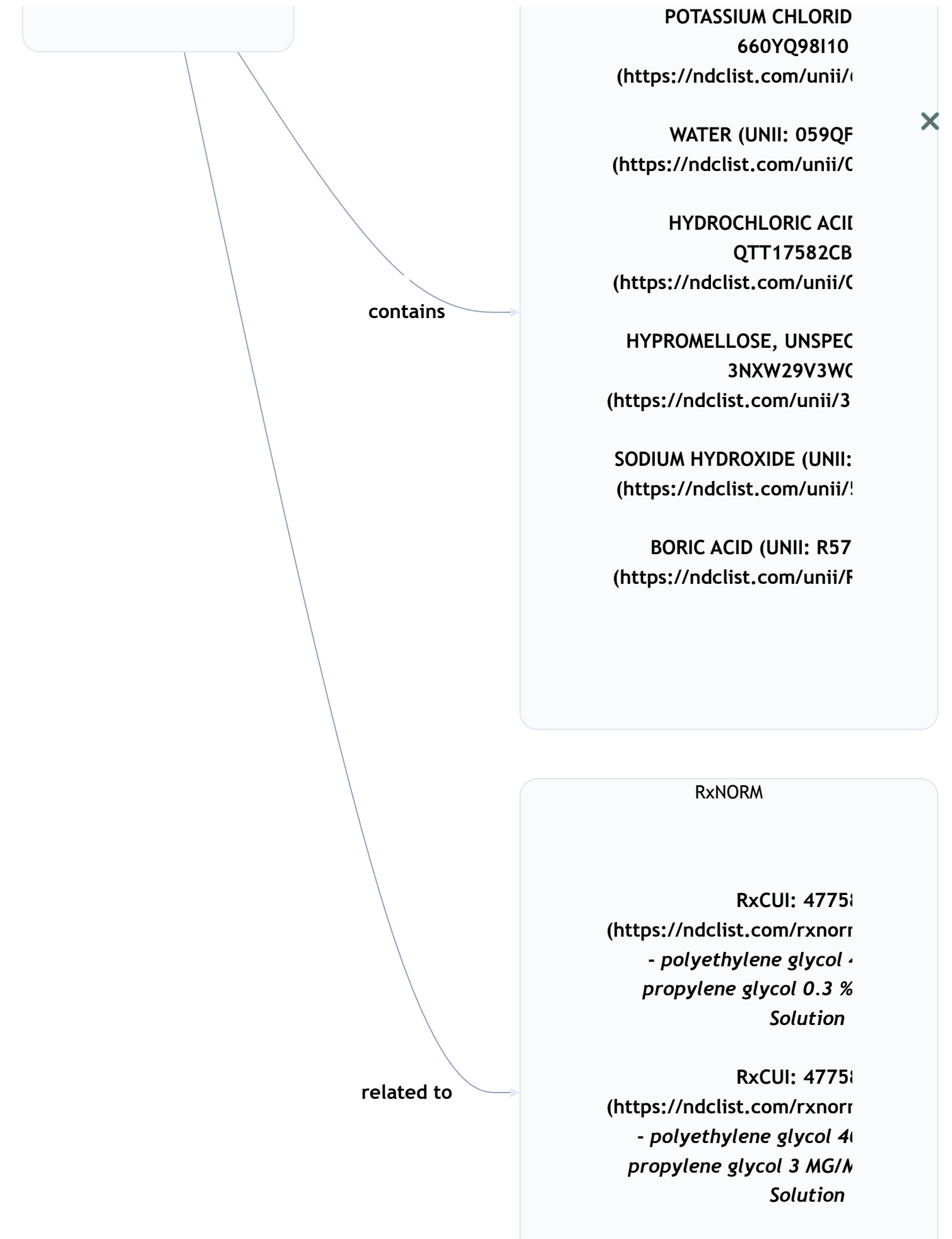
Exclude Flag:[12]

N

CODE STRUCTURE CHART







RxCUI: 47751
(<https://ndclist.com/rxnorr>)



PRODUCT DETAILS

WHAT IS NDC 83737-001?

The NDC code **83737-001** is assigned by the FDA to the product **Archies Dry Eye Relief**. It is commonly known by its generic name, polyethylene glycol 400, propylene glycol. This pharmaceutical product is labeled by Archie's Remedies and is currently categorized as *listed product*. The medication is a solution/drops administered via ophthalmic route. In terms of distribution, this product is available in 2 different package configurations. The associated package NDC(s) include: 83737-001-30, 83737-001-60. Beyond standard identification, this entry provides technical data including pharmacologic classes, UNII ingredient references, and RxNorm cross-referencing for healthcare systems.

WHAT ARE THE USES OF THIS PRODUCT?

Instill 1 or 2 drops in the affected eye(s) as needed

WHAT ARE ACTIVE INGREDIENTS OF THIS PRODUCT?

An active ingredient is the substance responsible for the medicinal effects of a product specified by the substance's molecular structure or if the molecular structure is not known, defined by an unambiguous definition that identifies the substance. Each active ingredient name is the preferred term of the UNII code submitted.

- **POLYETHYLENE GLYCOL 400 .4 g/100mL** (<https://ndclist.com/active-ingredients/polyethylene-glycol-400>)
- **PROPYLENE GLYCOL .3 g/100mL** (<https://ndclist.com/active-ingredients/propylene-glycol>) - *Derivatives of propylene glycol (1,2-propanediol). They are used as humectants and solvents in pharmaceutical preparations.*

WHICH ARE THE ASSOCIATED UNII CODES?

The UNII codes for the active ingredients in this product are:

- **POLYETHYLENE GLYCOL 400** (UNII: **B697894SGQ** (<https://ndclist.com/unii/B697894SGQ>))

- POLYETHYLENE GLYCOL 400 (UNII: **B697894SGQ** (<https://ndclist.com/unii/B697894SGQ>)) (*Active Moiety*)
- PROPYLENE GLYCOL (UNII: **6DC9Q167V3** (<https://ndclist.com/unii/6DC9Q167V3>))
- PROPYLENE GLYCOL (UNII: **6DC9Q167V3** (<https://ndclist.com/unii/6DC9Q167V3>)) (*Active Moiety*)

WHICH ARE THE INACTIVE INGREDIENTS ASSOCIATED UNII CODES?

The inactive ingredients are all the component of a medicinal product OTHER than the active ingredient(s). The acronym "UNII" stands for "Unique Ingredient Identifier" and is used to identify each inactive ingredient present in a product. The UNII codes for the inactive ingredients in this product are:

- POTASSIUM CHLORIDE (UNII: **660YQ98I10** (<https://ndclist.com/unii/660YQ98I10>))
- WATER (UNII: **059QF0KO0R** (<https://ndclist.com/unii/059QF0KO0R>))
- HYDROCHLORIC ACID (UNII: **QTT17582CB** (<https://ndclist.com/unii/QTT17582CB>))
- HYPROMELLOSE, UNSPECIFIED (UNII: **3NXW29V3WO** (<https://ndclist.com/unii/3NXW29V3WO>))
- SODIUM HYDROXIDE (UNII: **55X04QC32I** (<https://ndclist.com/unii/55X04QC32I>))
- BORIC ACID (UNII: **R57ZHV85D4** (<https://ndclist.com/unii/R57ZHV85D4>))
- SODIUM CHLORIDE (UNII: **451W47IQ8X** (<https://ndclist.com/unii/451W47IQ8X>))

WHAT IS THE NDC TO RXNORM CROSSWALK FOR THIS PRODUCT?

RxNorm is a normalized naming system for generic and branded drugs that assigns unique concept identifier(s) known as RxCUIs to NDC products. The **NDC to RxNorm Crosswalk** (<https://ndclist.com/ndc/83737-001/rxnorm>) for this product indicates multiple concept unique identifiers (RXCUIs) are associated with this product:

- **RxCUI: 477589** (<https://ndclist.com/rxnorm/rxcui/477589>) - *polyethylene glycol 400, 0.4 % / propylene glycol 0.3 % Ophthalmic Solution*
- **RxCUI: 477589** (<https://ndclist.com/rxnorm/rxcui/477589>) - *polyethylene glycol 400 4 MG/ML / propylene glycol 3 MG/ML Ophthalmic Solution*
- **RxCUI: 477589** (<https://ndclist.com/rxnorm/rxcui/477589>) - *PEG 400 0.4 % / propylene glycol 0.3 % Ophthalmic Solution*

* Please review the full disclaimer at the bottom of this page.

PRODUCT & REGULATORY DEFINITIONS

What is the Non-Proprietary Name?

The non-proprietary name is sometimes called the generic name. The generic name usually includes the active ingredient(s) of the product.

What is the Substance Name?

An active ingredient is the substance responsible for the medicinal effects of a product specified by the substance's molecular structure or if the molecular structure is not known, defined by an unambiguous definition that identifies the substance. Each active ingredient name is the preferred term of the UNII code submitted.

What kind of product is this?

Indicates the type of product, such as Human Prescription Drug or Human Over the Counter Drug. This data element matches the "Document Type" field of the Structured Product Listing.

What are the Administration Routes?

The translation of the route code submitted by the firm, indicating route of administration.

What is the Labeler Name?

Name of Company corresponding to the labeler code segment of the Product NDC.

What is the FDA Application Number?

This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category designated. If the designated Marketing Category is OTC Monograph Final or OTC Monograph Not Final, then the Application number will be the CFR citation corresponding to the appropriate Monograph (e.g. "part 341"). For unapproved drugs, this field will be null.

What is the Marketing Category?

Product types are broken down into several potential Marketing Categories, such as NDA/ANDA/BLA, OTC Monograph, or Unapproved Drug. One and only one Marketing Category may be chosen for a product, not all marketing categories are available to all product types. Currently, only final marketed product categories are included. The complete list of codes and translations can be found at www.fda.gov/edrls under Structured Product Labeling Resources.

What is the Start Marketing Date?

This is the date that the labeler indicates was the start of its marketing of the drug product.

What is the Listing Expiration Date?

This is the date when the listing record will expire if not updated or certified by the product labeler.

What is the NDC Exclude Flag?

This field indicates whether the product has been removed/excluded from the NDC Directory for failure to respond to FDA's requests for correction to deficient or non-compliant submissions, or because the listing certification is expired, or because the listing data was inactivated by FDA, or because it was discontinued by the labeler. Possible values in this field are: "D", "E", "I", "N", "U".

PREVIOUS
PRODUCT  [83735-002](https://ndclist.com/ndc/83735-002) (<https://ndclist.com/ndc/83735-002>)

NEXT
PRODUCT [83739-001](https://ndclist.com/ndc/83739-001)  (<https://ndclist.com/ndc/83739-001>)

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