# SOLUTITIONKITS- gabapentin API Solutions

-----

### Solutions Kits Gabapentin USP

SolutionKits™ Gabapentin

Gabapentin 50 mg/mL in SolutionKits™ Suspension Vehicle

FOR VETERINARY COMPOUNDING ONLY

Each kit includes:

1 bottle containing Gabapentin Powder equivalent to 22.5g Gabapentin for Oral Suspension

1 bottle containing 440 mL SolutionKits™ Suspension Vehicle provided as a suspending agent for compounding (Contains Artificial Chicken and Marshmallow Flavoring)

This kit contains 1 funnel

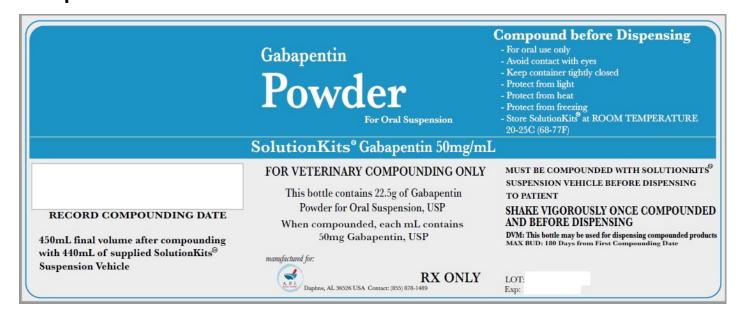
A.P.I.

Solutions

Daphne, AL USA

15 FL OZ (450 mL) as dispensed

## Gabapentin Powder label



## Supension label

# SolutionKits<sup>®</sup> Suspension Vehicle

for Compounding of SolutionKits<sup>®</sup>
Oral Suspension

#### SolutionKits®

#### **IMPORTANT**

Compound entire contents of this SolutionKits® Suspension Vehicle into the SolutionKits® Powder bottle according to the directions provided in the package insert

#### FOR VETERINARY COMPOUNDING ONLY

(Contains Artificial Chicken and Marshmallow Flavoring)

440mL

manufactured for:

RX ONLY

Daphne, AL 36526 USA Contact: (855) 878-1489

#### DO NOT DISPENSE THIS BOTTLE

Please discard this bottle after contents are poured into SolutionKits® Powder bottle

#### **Box label**



#### SOLUTITIONKITS

gabapentin kit

#### **Product Information**

Product Type | Item Code (Source) NDC:46144-600

P	Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date		
1	NDC:46144-600-01	1 in 1 BOX				

Quant	Quantity of Parts				
Part #	Package Quantity	Total Product Quantity			
Part 1	1 BOTTLE, PLASTIC	22.5 g			
Part 2	1 BOTTLE, PLASTIC	440 mL			

## Part 1 of 2

## **GABAPENTIN**

gabapentin powder, for suspension

#### **Product Information**

Route of Administration NOT APPLICABLE

Active Ingredient/Active Moiety				
Ingredient Name	Basis of Strength	Strength		
GABAPENTIN (UNII: 6CW7F3G59X) (GABAPENTIN - UNII:6CW7F3G59X)	GABAPENTIN	1 g in 1 g		

Pa	Packaging					
#	Item Code	Package Description	<b>Marketing Start Date</b>	<b>Marketing End Date</b>		
1		22.5 g in 1 BOTTLE, PLASTIC				

l	Marketing Information					
	Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
	BULK INGREDIENT FOR ANIMAL DRUG COMPOUNDING		10/23/2020			

## Part 2 of 2

## **ORAL SUSPENSION VEHICLE**

suspension liquid

## **Product Information**

Inactive Ingredients			
Ingredient Name	Strength		
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)			
AMMONIUM GLYCYRRHIZATE (UNII: 3VRD35U26C)			
COCONUT OIL (UNII: Q9L0O73W7L)			
BUTYLATED HYDROXYANISOLE (UNII: REK4960K2U)			
POLYGLYCERYL-3 OLEATE (UNII: XRQ165498B)			
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)			

Pa	Packaging				
#	Item Code	Package Description	<b>Marketing Start Date</b>	Marketing End Date	
1		440 mL in 1 BOTTLE, PLASTIC			

Marketing Information					
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
BULK INGREDIENT FOR ANIMAL DRUG COMPOUNDING		10/23/2020			

Marketing Information				
Marketing Start Date	Marketing End Date			
10/23/2020				
plication Number or lonograph Citation	lonograph Citation Date			

## Labeler - API Solutions (831870824)

Revised: 11/2022 API Solutions