

TABRADOL- cyclobenzaprine hydrochloride
California Pharmaceuticals, LLC

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Tabradol

Tabradol - Pharmacist Instructions page 2

NDC 70332-106-01

For Prescription Compounding Only

Rx only

RapidPaq™

TABRADOL™

Cyclobenzaprine hydrochloride 1.13 mg/mL [equivalent to 1 mg/mL cyclobenzaprine]
Cherry oral suspension kit

Pharmacist
Preparation Instructions (continued)

3 Transfer the Oral Suspension Vehicle to the Cyclobenzaprine Hydrochloride Bottle

Uncap the oral suspension bottle. Pour a small amount of the oral suspension liquid (approximately one-third to one-half the volume of the cyclobenzaprine hydrochloride bottle) into the cyclobenzaprine hydrochloride bottle. Cap the cyclobenzaprine bottle and shake well several times to dissolve the cyclobenzaprine hydrochloride powder. Empty the dissolved contents back into the oral suspension bottle. Cap and shake well the oral suspension bottle. Repeat this step a minimum of 3 times. Visually ensure that all of the cyclobenzaprine hydrochloride has been dissolved and transferred to the suspension bottle.

4 Transfer the Oral Suspension Vehicle that now contains the suspended Cyclobenzaprine Hydrochloride to the Cherry Flavoring Bottle

Uncap the oral suspension bottle that now contains the suspended cyclobenzaprine hydrochloride. Uncap the bottle that contains the cherry flavoring. Pour the entire contents of the oral suspension bottle into the cherry flavoring bottle. Shake vigorously by inverting the bottle repeatedly several times.

5 Complete the Combining Process

Press the oral syringe adaptor into the cherry flavor bottle suspension. Recap the flavor bottle, which now contains the cyclobenzaprine hydrochloride, suspension. Shake well by inverting repeatedly several times.

6 Re-label the Resulting Final Suspension

Label the resulting final suspension as required for prescription products. Ensure that the original cherry oral suspension vehicle label is removed and destroyed since the original label is not to be used.

oral suspension vehicle label is removed or obscure since the since the original label is no longer accurate once the resulting final suspension is completed. The contents of the bottle need to be shaken well before taken as directed by the medical professional.

Store the unused kit at room temperature of 15-30°C (59-86°F). Once prepared, store the mixed suspension between 15-30°C (59-86°F). The resulting final suspension is stable for up to eight weeks based upon real-time and accelerated stability studies.

An oral syringe is provided in the kit and may be used to facilitate accurate delivery of the suspension.

U.S. Patents Pending

Repacked and Distributed by:
California Pharmaceuticals LLC
768 Calle Plano
Camarillo, CA 93012



CS34-A1 rev 4

Tabradol - Label

Do not use if safety seal is broken

Cyclobenzaprine Hydrochloride

1-Propanamine, 3-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-
N,N-dimethyl-, hydrochloride

Rx Only

CAS #6202-23-9
Net contents 0.28 g

Repackaged by:
California Pharmaceuticals, LLC
Camarillo, CA 93012

CS22-A1 rev 5



Tabradol - Inactive ingredient - flavor label

Do not use if safety seal is broken

TABRADOL Cherry Oral Suspension Vehicle

Sugar, dye, and paraben free

Contents: purified water, glycerin, sorbitol, cherry flavor, potassium sorbate, xanthan gum, sodium saccharin sodium benzoate, sodium citrate, citric acid.

Net Contents:
250 ml (8.5 fl oz)

Manufactured for:
California Pharmaceuticals LLC
Camarillo, CA 93012



CS26-A1 rev 3

Tabradol - Pharmacist instructions Page 1

NDC 70332-106-01

For Prescription Compounding Only



RapidPaq™

TABRADOL™

Cyclobenzaprine hydrochloride 1.13 mg/mL [equivalent to 1 mg/mL
Cherry oral suspension - kit

RapidPaq™ kits provide a convenient approach to rapidly prepare prescription medications, as all components are pre-measured. This kit is manufactured according to US FDA current Good Manufacturing Practice (cGMP).

Description:

This kit contains active and inactive materials to prepare 250 ml of a 1.13 mg/mL cyclobenzaprine hydrochloride oral suspension.

suspension containing 1.13 mg/mL cyclobenzaprine hydrochloride [equivalent to 1 mg/mL cyclobenzaprine].

Contents:

- 0.28 g cyclobenzaprine hydrochloride USP [equivalent to 0.25 g c
- 125 mL Cherry flavor vehicle (purified water, glycerin, cherry flavo
potassium sorbate, xanthan gum, sodium saccharin, sodium benz
citrate, citric acid)
- 125 ml oral suspension vehicle (purified water, potassium sorbate
citric acid)
- Bottle adaptor for oral syringe
- Oral syringe
- Instructions

Pharmacist Instructions for Preparation

1 Remove and Inspect the Contents of the Kit

Ensure that the safety seals are present and intact on the cyclobenza
glass vial, the Cherry flavoring bottle and the oral suspension bottle.
intact, do not use the kit.

2 Prepare for Compounding

Wear gloves and eye protection during compounding operations. Rer
from the Cherry flavor bottle and the oral suspension bottle. Break the
remove the cap from the cyclobenzaprine hydrochloride bottle.

CS34-A1 rev 4

Tabradol - Principal Label

NDC 70332-106-01

Rx only

RapidPaq™ Cherry Oral Suspension Kit

Store kit at room temperature,
15-30°C (59-86°F)



Repacked and Distributed By:
California Pharmaceuticals, LLC
768 Calle Plano
Camarillo, CA 93012

TABRADOL™

(cyclobenzaprine hydrochloride 1.13mg/mL [equivalent to 1 mg/mL cyclobenzaprine]),
In a Cherry oral suspension- kit) **Muscle Relaxant**

Description:

This kit contains active and inactive materials to prepare approximately 250mL of a cherry oral suspension containing 1.13 mg/mL of cyclobenzaprine hydrochloride [equivalent to 1 mg/mL of cyclobenzaprine]. **This kit may only be used for prescription compounding by an appropriate licensed medical professional, in response to a physician's prescription, to create a medication tailored to the specialized needs of an individual patient.**

Active Ingredients:

- 0.28g cyclobenzaprine hydrochloride USP [equivalent to 0.25g cyclobenzaprine]

Inactive Ingredients:

- Bottle containing 125 mL flavor vehicle (purified water, glycerin, cherry flavor, sorbitol, potassium sorbate, xathan gum, sodium saccharin, sodium benzoate, sodium citrate, citric acid)
- Bottle containing 125 ml oral suspension vehicle (purified water, potassium sorbate, sodium benzoate, citric acid)
- Press-in bottle adaptor for oral dispenser
- Oral Dispenser
- Instructions



U. S. Patents Pending

Do not use if safety seal is broken

CS125-A1 rev 2

TABRADOL

cyclobenzaprine hydrochloride kit

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:70332-106
---------------------	-------------------------	---------------------------	---------------

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:70332-106-01	1 in 1 KIT		

Quantity of Parts

Part #	Package Quantity	Total Product Quantity
Part 1	1 BOTTLE, PLASTIC	125 mL
Part 2	1 BOTTLE, GLASS	0.25 g
Part 3	1 BOTTLE, PLASTIC	125 mL

Part 1 of 3

STRUCTURED SUSPENSION VEHICLE

suspension liquid

Product Information

Route of Administration	ORAL
--------------------------------	------

Inactive Ingredients

Ingredient Name	Strength
SORBITOL (UNII: 506T60A25R)	
WATER (UNII: 059QF0KO0R)	
GLYCERIN (UNII: PDC6A3C0OX)	
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	
POTASSIUM SORBATE (UNII: 1VPU26JZZ4)	
SODIUM BENZOATE (UNII: OJ245FE5EU)	
DIMETHYL SULFONE (UNII: 9H4PO4Z4FT)	
SACCHARIN SODIUM (UNII: SB8ZUX40TY)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1		125 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/01/2016	

Part 2 of 3

CYCLOBENZAPRINE HYDROCHLORIDE

cyclobenzaprine hydrochloride powder, for suspension

Product Information

Route of Administration ORAL

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CYCLOBENZAPRINE HYDROCHLORIDE (UNII: 0VE05JYS2P) (CYCLOBENZAPRINE - UNII:69O5WQQ5TI)	CYCLOBENZAPRINE HYDROCHLORIDE	0.25 g in 0.25 g

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1		0.5 g in 1 BOTTLE, GLASS; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/01/2016	

Part 3 of 3

STRUCTURED FLAVORING VEHICLE

flavor liquid

Product Information

Route of Administration	ORAL
-------------------------	------

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	
CHERRY (UNII: BUC5I9595W)	
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	
SODIUM CITRATE (UNII: 1Q73Q2JULR)	
SODIUM BENZOATE (UNII: OJ245FE5EU)	
WATER (UNII: 059QF0KO0R)	
POTASSIUM SORBATE (UNII: 1VPU26JZZ4)	
XANTHAN GUM (UNII: TTV12P4NEE)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1		125 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/01/2016	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		01/01/2016	

Establishment

Name	Address	ID/FEI	Business Operations
California Pharmaceuticals, LLC		021420944	manufacture(70332-106) , repack(70332-106)

Revised: 1/2016

California Pharmaceuticals, LLC