



LOT
EXP

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Single use vials.
Discard unused portion.
Four ready-to-use vials.
Do not dilute.

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only



CA-3931

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Store at 20°C to 25°C (68°F to 77°F); excursions are permitted between
15°C to 30°C (59°F to 86°F) [See USP Controlled Room Temperature]

Manufactured for: KYTHERA Biopharmaceuticals, Inc., Westlake Village, CA 91362
© 2015 KYTHERA Biopharmaceuticals, Inc. All rights reserved.
70000701

KYTHERA®
biopharmaceuticals

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Each vial contains 2 mL sterile solution at pH 8.3.
Active ingredient: deoxycholic acid 20 mg (10 mg/mL)
Inactive ingredients: benzyl alcohol (18 mg), dibasic sodium phosphate
(2.84 mg), sodium chloride (8.76 mg), sodium hydroxide (2.88 mg) in
Water for Injection USP, Hydrochloric acid and additional sodium
hydroxide added as necessary to adjust pH.
See enclosed prescribing information for dosage and administration.

NDC 61168-101-04

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

KYTHERA®
biopharmaceuticals

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.
Rx ONLY

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

KYTHERA®
biopharmaceuticals

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.
Rx ONLY

100 %



200 %





LOT
EXP

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Single use vials.
Discard unused portion.
Four ready-to-use vials.
Do not dilute.

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only



CA-3799

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Sample - NOT FOR SALE

Store at 20°C to 25°C (68°F to 77°F); excursions are permitted between 15°C to 30°C (59°F to 86°F) [See USP Controlled Room Temperature]

Manufactured for: KYTHERA Biopharmaceuticals, Inc., Westlake Village, CA 91362
© 2015 KYTHERA Biopharmaceuticals, Inc. All rights reserved.
70001101

KYTHERA®
biopharmaceuticals

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Each vial contains 2 mL sterile solution at pH 8.3.
Active ingredient: deoxycholic acid 20 mg (10mg/mL)
Inactive ingredients: benzyl alcohol (18 mg), dibasic sodium phosphate (2.84 mg), sodium chloride (8.76 mg), sodium hydroxide (2.86 mg) in Water for Injection USP; hydrochloric acid and additional sodium hydroxide added as necessary to adjust pH.
See enclosed prescribing information for dosage and administration.

NDC 61168-101-94

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.
Rx ONLY

KYTHERA®
biopharmaceuticals

Sample - NOT FOR SALE

kybella™
(deoxycholic acid) injection
20 mg/2 mL
(10 mg/mL)
for subcutaneous use only

Single use vials. Discard unused portion.
Four ready-to-use vials. Do not dilute.
Rx ONLY

KYTHERA®
biopharmaceuticals

100 %

kybella™
(deoxycholic acid) injection
20 mg/2 mL (10 mg/mL) **Sample**
for subcutaneous use only
KYTHERA Biopharmaceuticals, Inc.

RL-4756
LOT/EXP

200 %

kybella™
(deoxycholic acid) injection
20 mg/2 mL (10 mg/mL) **Sample**
for subcutaneous use only
KYTHERA Biopharmaceuticals, Inc.

RL-4756
LOT/EXP

This is a representation of an electronic record that was signed electronically and this page is the manifestation of the electronic signature.

/s/

AMY G EGAN
04/29/2015