



140X105X40

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use




Part of the sanofi-aventis Group

35 X 1.5 mL single dose vial


Each oral dose of 1.5 mL contains:

Active Ingredients	
V. Cholerae O1, Inaba El Tor formaldehyde killed	600 Elisa units (EU) of lipopolysaccharide (LPS)
V. Cholerae O1, Ogawa classical heat killed	300 EU of LPS
V. Cholerae O1, Ogawa classical formaldehyde killed	300 EU of LPS
V. Cholerae O1, Inaba classical heat killed	300 EU of LPS
V. Cholerae O139, formaldehyde killed	600 EU of LPS
Excipients	
Thiomersal B.P.	Not more than 0.02% (w/v)
Buffer	q.s. to 1.5 mL

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use



Part of the sanofi-aventis Group

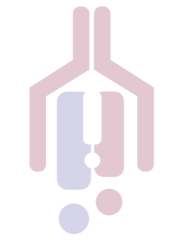
35 X 1.5 mL single dose vial

M.L. : 01/RR/AP/97/V/R
B. No. :
MFD. :
EXP. :


Developed, Manufactured & Marketed by:
SHANTHA BIOTECHNICS LIMITED
Survey No. 274, Athvelli Village,
Medchal Mandal - 501 401, Ranga Reddy
District, Andhra Pradesh, INDIA.

140X105X40

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use



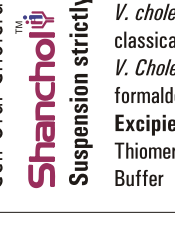
Part of the sanofi-aventis Group

35 X 1.5 mL single dose vial


Each oral dose of 1.5 mL contains:

Active Ingredients	
V. Cholerae O1, Inaba El Tor formaldehyde killed	600 Elisa units (EU) of lipopolysaccharide (LPS)
V. Cholerae O1, Ogawa classical heat killed	300 EU of LPS
V. Cholerae O1, Ogawa classical formaldehyde killed	300 EU of LPS
V. Cholerae O1, Inaba classical heat killed	300 EU of LPS
V. Cholerae O139, formaldehyde killed	600 EU of LPS
Excipients	
Thiomersal B.P.	Not more than 0.02% (w/v)
Buffer	q.s. to 1.5 mL

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use



Part of the sanofi-aventis Group

35 X 1.5 mL single dose vial

M.L. : 01/RR/AP/97/V/R
B.No. :
MFD. :
EXP. :


Developed, Manufactured & Marketed by:
SHANTHA BIOTECHNICS LIMITED
Survey No. 274, Athvelli Village,
Medchal Mandal - 501 401, Ranga Reddy
District, Andhra Pradesh, INDIA.

140X105X40

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use



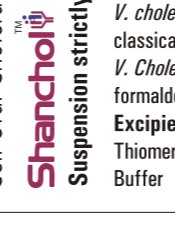
Part of the sanofi-aventis Group

35 X 1.5 mL single dose vial

Each oral dose of 1.5 mL contains:

Active Ingredients	
V. Cholerae O1, Inaba El Tor formaldehyde killed	600 Elisa units (EU) of lipopolysaccharide (LPS)
V. Cholerae O1, Ogawa classical heat killed	300 EU of LPS
V. Cholerae O1, Ogawa classical formaldehyde killed	300 EU of LPS
V. Cholerae O1, Inaba classical heat killed	300 EU of LPS
V. Cholerae O139, formaldehyde killed	600 EU of LPS
Excipients	
Thiomersal B.P.	Not more than 0.02% (w/v)
Buffer	q.s. to 1.5 mL

Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use



Part of the sanofi-aventis Group

35 X 1.5 mL single dose vial

M.L. : 01/RR/AP/97/V/R
B.No. :
MFD. :
EXP. :

Developed, Manufactured & Marketed by:
SHANTHA BIOTECHNICS LIMITED
Survey No. 274, Athvelli Village,
Medchal Mandal - 501 401, Ranga Reddy
District, Andhra Pradesh, INDIA.


Outer Carton

SBL/1.5/SC-Eng/EXP/OC-1.1/U 09.2011



50 x 15 mm
Label

1.5 mL single dose vial
Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine



Suspension strictly for oral use

Each oral dose of 1.5 mL contains:

Active Ingredients	
V. cholerae O1, Inaba El Tor formaldehyde killed	600 Elisa units (EU) of lipopolysaccharide (LPS)
V. cholerae O1, Ogawa classical heat killed	300 EU of LPS
V. cholerae O1, Ogawa classical formaldehyde killed	300 EU of LPS
V. cholerae O1, Inaba classical heat killed	300 EU of LPS
V. Cholerae O139, formaldehyde killed	600 EU of LPS
Excipients	
Thiomersal B.P.	Not more than 0.02% (w/v)
Buffer	q.s. to 1.5 mL

STORAGE: +2°C TO 8°C
Refer leaflet before use

M.L. : 01/RR/AP/97/V/R
B.No. :
MFD. :
EXP. :

8 904006 401019

Developed, Manufactured & Marketed by:
SHANTHA BIOTECHNICS LIMITED
Survey No. 274, Athvelli Village,
Medchal Mandal - 501 401, Ranga Reddy
District, Andhra Pradesh, INDIA.

SBL/1.5/SC-Eng/EXPVL-1.1/U 09.2011