Claims

1. A single-dose packaging unit which is a blow-fill-seal (BFS) container which comprises a sterile pharmaceutical or veterinary liquid composition which is a solution, wherein:
a) the composition comprises a therapeutically effective amount of clotrimazole or a pharmaceutically or veterinary acceptable salt thereof, together with one or more pharmaceutically or veterinary acceptable excipients or carriers, wherein clotrimazole is the single active ingredient of the composition, and a solubilizing agent which is polyethylene glycol, and
b) the container has a volume from 0.05 to 8 mL,
with the condition that the water content of the composition is equal to or lower than 4% by weight with respect to the total composition weight.

2. The sSingle-dose packaging unit according to claim 1, wherein the therapeutically effective amount of clotrimazole is from 0.1 to 5% by weight with respect to the total composition volume.

~~3. Single-dose packaging unit according to any of claims 1-2, wherein the composition comprises a solubilizing agent which is selected from the group consisting of oils, (C_1-C_{18}) alkyl esters of (C_4-C_{28}) fatty acids, glycerides, polyhydric alcohols, and mixtures thereof.~~

~~4. Single-dose packaging unit according to claim 3, wherein the solubilizing agent is selected from the group consisting of liquid paraffin, light liquid paraffin, argan oil, corn oil, palm oil, coconut oil, cottonseed oil, peanut oil, rapeseed oil, sunflower oil, sesame oil, soybean oil, safflower oil, almond oil, castor oil, olive oil, ethyl oleate, decyl oleate, isopropyl myristate, isopropyl palmitate, isopropyl isostearate, isostearyl isostearate, myristyl lactate, caprylic triglyceride, caprylic/capric triglyceride, caproic triglyceride, capric acid triglyceride, lauric triglyceride, lauric/caprylic/capric triglyceride, ethylene glycol, diethylene glycol, triethylene glycol, polyethylene glycols, propylene glycol, dipropylene glycol, polypropylene glycols, butylene glycols, glycerol, diglycerol, polyglycerols, and mixtures thereof.~~

~~5. Single-dose packaging unit according to claim 4, wherein the solubilizing agent is polyethylene glycol.~~

36. The sSingle-dose packaging unit according to claim 15, wherein the polyethylene glycol is selected from the group consisting of PEG 200, PEG 300, PEG 400, PEG 600, and mixtures thereof.

47. The sSingle-dose packaging unit according to any of claims 1-31-6, wherein the blow-fill-seal (BFS) container is made of a thermoplastic polymer selected from the group consisting of polyethylene (PE), low density polyethylene (LDPE), high density polyethylene (HDPE), polypropylene (PP) and mixtures thereof.

58. The Ssingle-dose packaging unit according to any of claims 1-41-7, which is sterile.

69. The sSingle-dose packaging unit according to any of claims 1-51-8, wherein the water content of the composition is equal to or lower than 3% by weight with respect to the total composition weight.

710. Secondary packaging comprising one or more single-dose packaging units as defined in any of claims 1-61-9.

811. The sSecondary packaging according to claim 710, wherein the oxygen content inside the secondary packaging is equal to or lower than 10% by volume with respect to the total volume of gas.

912. The Ssecondary packaging according to claim 710, wherein the oxygen content inside the secondary packaging is equal to or lower than 5% or equal to or lower than 2%, by volume with respect to the total volume of gas.

1013. The Ssecondary packaging according to any of claims 7-910-12, which is an aluminium foil complex overwrap pouch.

1114. The Ssecondary packaging according to any of claims 7-1010-13, which comprises an inert gas.

1215. The Ssecondary packaging according to any of claims 7-1010-13, wherein gas inside the secondary packaging is absent.