

### Claims

1. An apparatus for covering a feeding aperture of an animal shelter, which feeding aperture comprises an upper edge and a lower edge, which apparatus comprises at least one first curtain which includes a first edge from which  
5 it can be fastened to the upper edge of the feeding aperture or above it, and a second edge which is dimensioned to extend at least close to the lower edge of the feeding aperture when the curtain is hanging freely and a turning mechanism for moving the second edge of the curtain in the first direction towards the interior of the animal shelter and in the second direction away from the interior of  
10 the animal shelter.

2. The apparatus according to claim 1, wherein said turning mechanism comprises at least one swinging arm with a first end and a second end, which swinging arm can be arranged to the upper edge of the feeding aperture ro-  
15 tatable about its first end and the second end of which comprises a support member supporting the second edge of the first curtain in transverse direction in relation to the longitudinal direction of the swinging arm.

3. The apparatus according to claim 2, wherein said support member is a  
20 slot with a mouth that opens substantially towards the first edge of the first curtain and in which slot the second edge of the first curtain has been adapted to hang freely.

4. The apparatus according to claim 2, comprising a shaft, onto which  
25 shaft the swinging arms have been fastened from their first end, and support elements for suspending the shaft onto the upper edge of the feeding aperture.

5. The apparatus according to claim 1, wherein the second edge of said  
first curtain comprises an elongated edge stiffening.

30

6. The apparatus according to claim 5, wherein the second edge of said  
first curtain comprises an edge cavity extending substantially along the second

edge, and said edge stiffening is a tube or a bar, which has been adapted to said edge cavity.

7. The apparatus according to claim 1, wherein in the area between the  
5 first edge and the second edge of the first curtain there is at least one intermedi-  
ate stiffening.

8. The apparatus according to claim 7, wherein in the area between the  
first edge and the second edge of the first curtain there is at least one intermedi-  
10 ate cavity, and said intermediate stiffening is a tube or a bar, which has been  
adapted to said intermediate cavity.

9. The apparatus according to claim 2, wherein said first curtain has  
been fastened to the swinging arm from one fastening point, which is at a dis-  
15 tance from the first edge of the first curtain, and the first curtain comprises a  
fold in the area between said fastening point and the first edge.

10. The apparatus according to claim 1, wherein said first curtain is per-  
meable to light.  
20

11. The apparatus according to claim 1, wherein said first curtain is per-  
meable to air, preferably a net-like element.

12. The apparatus according to claim 1, wherein the second edge of said  
25 first curtain is dimensioned to take its position at least for the most of its length  
against the lower edge of the feeding aperture.

13. The apparatus according to claim 1, further comprising a second cur-  
tain, which second curtain comprises a first edge, at which it can be fastened to  
30 the upper edge of the feeding aperture, and a second edge which is dimensioned  
to extend at least close to the lower edge of the feeding aperture when the cur-  
tain is hanging freely.

14. The apparatus according to claim 13, wherein said first curtain and second curtain have substantially different light- and air-permeability properties.

5           15. The apparatus according to claim, wherein said first curtain and second curtain are movable partly or completely away from the feeding aperture.

10           16. An animal shelter comprising a feeding aperture, which feeding aperture comprises an upper edge and a lower edge, at least one first curtain which includes a first edge from which it is fastened to the upper edge of the feeding aperture or above it, and a second edge which extends at least close to the lower edge of the feeding aperture when the first curtain is hanging freely and a turning mechanism for moving the second edge of the curtain in the first direction towards the interior of the animal shelter and in the second direction away from  
15           the interior of the animal shelter.