

Title (en)  
METHOD OF AND APPARATUS FOR APPLICATION.

Title (de)  
VERFAHREN UND VORRICHTUNG ZUM BESCHICHTEN.

Title (fr)  
PROCEDE ET DISPOSITIF D'APPLICATION.

Publication  
**EP 0156914 A4 19870902 (FR)**

Application  
**EP 84903196 A 19840824**

Priority  

- JP 2930684 A 19840219
- JP 4174984 A 19840305
- JP 13188083 U 19830826
- JP 19590283 U 19831220

Abstract (en)  
[origin: WO8500992A1] An application method in which a solution contained in an aerosol container is guided from a stem into an application member installed on a side surface of the aerosol container and is then extruded from an application surface so as to be applied to a carpet or other matting. Also disclosed is a method of effectively exterminating noxious insects, such as ticks, in matting by the above-described method. The application method is effectively carried out by an application type aerosol apparatus. The apparatus has an application unit which includes an application member secured to the outer surface of the apparatus in the longitudinal direction thereof and a guide chamber defined between inner surface of the application member and the outer surface of the apparatus, into which chamber the solution contained in the aerosol container is guided. The application unit is installed on the outer side of the aerosol container in the longitudinal direction thereof, and an inlet connected to the stem of the aerosol container is connected to the application unit, whereby the solution led from the inlet is supplied to the outer surface of the application unit.

IPC 1-7  
**B05B 9/04**; **B05C 17/00**; **B05D 1/28**

IPC 8 full level  
**B05B 9/04** (2006.01); **B05C 17/00** (2006.01); **B65D 83/14** (2006.01)

CPC (source: EP US)  
**B65D 83/285** (2013.01 - EP US)

Citation (search report)  

- [X] US 3565541 A 19710223 - VALLIS JOSEPH
- [A] US 4074944 A 19780221 - XAVIER OCTAVIO MARQUES
- See also references of WO 8500992A1

Cited by  
WO2009071713A1

Designated contracting state (EPC)  
FR

DOCDB simple family (publication)  
**EP 0156914 A1 19851009**; **EP 0156914 A4 19870902**; **EP 0156914 B1 19900117**; AT 398032 B 19940825; AT A902984 A 19940115; CA 1279036 C 19910115; CH 667403 A5 19881014; DE 3490405 C2 19930311; DE 3490405 T 19850905; GB 2155554 A 19850925; GB 2155554 B 19870729; GB 8508637 D0 19850509; IT 1178125 B 19870909; IT 8448758 A0 19840824; IT 8448758 A1 19860224; KR 850700015 A 19851021; KR 930001504 B1 19930302; NL 193986 B 20001201; NL 193986 C 20010403; NL 8420223 A 19850701; US 4733984 A 19880329; US 4969854 A 19901113; WO 8500992 A1 19850314

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**EP 84903196 A 19840824**; AT 902984 A 19840824; CA 461580 A 19840821; CH 184585 A 19840824; DE 3490405 A 19840824; DE 3490405 T 19840824; GB 8508637 A 19840824; IT 4875884 A 19840824; JP 8400408 W 19840824; KR 850700003 A 19850315; NL 8420223 A 19840824; US 40559489 A 19890911; US 73282285 A 19850426