

Title (en)
A METHOD FOR INSECT-RESIST TREATMENT OF CARPET AND TEXTILES

Title (de)
VERFAHREN ZUR INSEKTRESISTE BEHANDLUNG VON TEPPICHE UND WÄSCHE

Title (fr)
PROCEDE DE TRAITEMENT ANTI-INSECTES DES TAPIS ET TEXTILES

Publication
EP 0883710 A4 20001129 (EN)

Application
EP 96943402 A 19961220

Priority
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Abstract (en)
[origin: WO9723682A1] A method of treating carpet and other textile products comprising animal fibres or a mix of synthetic fibres and animal fibres. The method includes applying a formulation to carpet or other textile products. The formulation comprises compounds effective against the larvae of a range of Coleopteran species and a chemical which is effective against the larvae of a range of Lepidopteran species. The fluorosurfactant compound can offer only partial control of the larvae of a range of Lepidopteran species. The formulation can be added to the carpet, yarn, loose fibre or other textiles during raw-wool scouring, dyeing, tapescouring, chemsetting or continuous carpet treatment.

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Citation (search report)
• [X] EP 0011789 A1 19800611 - BAYER AG [DE]
• [X] US 4579765 A 19860401 - SCHACHTNER GERT [DE]
• [Y] FR 2154325 A2 19730511 - PACIFIC VEGETABLE OIL CORP [US]
• [YA] WO 8402650 A1 19840719 - US AGRICULTURE [US]
• See references of WO 9723682A1

Cited by
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WO 9723682 A1 19970703; AU 1214197 A 19970717; EP 0883710 A1 19981216; EP 0883710 A4 20001129

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