

Title (en)
DISPENSING CONTAINER

Title (de)
AUSGABEBEHÄLTER

Title (fr)
CONTENEUR DE DISTRIBUTION

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Application
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Priority
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Abstract (en)
[origin: EP1002746A1] The present invention relates to wet wipes for use in wiping surfaces in the home and in industry, in addition to their use on the human body such as for baby wipes, make-up removal and other skin care applications. The wet wipes are stacked and contained in a dispensing container (20). According to the present invention improved pop up dispensing of the wipes is provided by the combination of the a dispensing aperture (29) of the dispensing container (20) having certain dimensions in combination with a wipe stack wherein the wipes are provided such that the average separation force between two adjacent wipes is from 75g/cm<2> to 250g/cm<2>. <IMAGE>

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• US 5332118 A 19940726 - MUCKENFUHS DELMAR R [US]
• EP 0738667 A1 19961023 - PROCTER & GAMBLE [US]

Cited by
US7232040B2; US7073684B2; US7275658B2; US8016155B2

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