



the art and science of smart patch testing™

PF157: Amylcinnamic alcohol

CAS#: 101-85-9

Patient Information

Your patch test results indicate that you have a contact allergy to amylocinnamic alcohol. This contact allergy may cause your skin to react when it is exposed to this substance although it may take several days for the symptoms to appear. Typical symptoms include redness, swelling, itching, and fluid-filled blisters.

Where is amylocinnamic alcohol found?

This substance is found in perfumes and fragrances to add an aroma.

How can you avoid contact with amylocinnamic alcohol?

Avoid products that list any of the following names in the ingredients:

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|--|--------------------------------|
| ■ 1-Heptanol, 2-(phenylmethylene)- | ■ AI3-28807 |
| ■ 1-Heptanol, 2-benzylidene- | ■ BRN 3127316 |
| ■ 2-(Phenylmethylene)-1-heptanol | ■ Buxinol |
| ■ 2-Amyl-3-phenyl-2-propen-1-ol | ■ EINECS 202-982-8 |
| ■ 2-Benzylidene-1-heptanol | ■ FEMA No. 2065 |
| ■ 2-Benzylideneheptanol | ■ alpha-Amylcinnamic alcohol |
| ■ 3-06-00-02542 (Beilstein Handbook Reference) | ■ alpha-Amylcinnamyl alcohol |
| | ■ alpha-Pentylcinnamyl alcohol |

What are some products that may contain amylocinnamic alcohol?

Fragrances

*For additional information about products that might contain **amylocinnamic alcohol**, go to the Household Product Database online (<http://householdproducts.nlm.nih.gov>) at the United States National Library of Medicine. These lists are brief and provide just a few examples. They are not comprehensive. Product formulations also change frequently. Read product labels carefully and talk to your doctor if you have any questions. These are general guidelines. Talk to your doctor for more specific instructions.