

1. Product and company identification

- **Product name:** Ceramic vase pomegranate flower vase dark red H23.5cm
 - **Manufacturer/Importer:** Kaemingk B.V.
 - **Address:** NL 7122 MN Aalten , Broekstraat 13
 - **Contact:** info@kaemingk.com
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2. Description of the product

- **Intended use:** Ceramic plant pots for planting and decoration indoors and outdoors.
 - **Material composition:**
 - **Materials:** Ceramic, partially glazed or untreated.
 - **Additives:** paints, varnishes or protective coatings.
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3. Possible dangers

- **Risk of falling and injury:** Large or heavy plant pots can fall if handled improperly.
 - **Risk of mechanical injury:** Sharp edges or broken parts can cause cuts.
 - **Material stress:** Excessive stress from plants or soil can lead to cracks or breaks.
 - **Environmental impact:** Improper disposal may cause environmental pollution.
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4. Safety instructions

4.1 General safety instructions

- **Keep away from children and pets, especially large or heavy planters.**
- **Handle sharp or damaged edges with care.**
- **Observe maximum load to avoid material failure.**

4.2 Notes on use

1. Check planters for cracks or damage before use.
2. When used outdoors, make sure that the planters are frost-resistant.
3. Do not place excessive strain on it or use it for other purposes.
4. Avoid direct contact with hard or sharp objects.

4.3 Storage instructions

- Store in a dry and protected place to avoid breakage or damage.
 - Protect frost-sensitive ceramic products from low temperatures.
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5. First aid measures

- **In case of cuts caused by sharp edges:** Clean and disinfect the wound and seek medical attention if necessary.
 - **If skin irritation occurs due to material abrasion:** Clean thoroughly with soap and water.
 - **In case of eye injury caused by falling objects:** Get medical advice immediately.
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6. Firefighting measures

- **Material is not flammable** , but surface coatings or packaging may burn.
 - **Suitable extinguishing agents:** CO₂, foam, powder.
 - **Special measures:** Wear respiratory protection when paintwork is burning.
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7. Storage and transport

- **Storage:**
 - Stack products safely to avoid breakage or damage.
 - Protect ceramics from strong temperature fluctuations.
 - **Transport:**
 - Pack products securely to avoid breakage or scratches.
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8. Disposal instructions

- **Material-dependent disposal:**
 - Ceramics: residual waste according to local regulations.
 - Coated ceramics: Disposal via residual waste.
 - Recycle packaging materials according to local regulations.
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9. Additional information

- For further details on safe use, please refer to the instructions on the product packaging.
- Questions? Contact us at info@kaemingk.com.