

Pet Safety

1. Product Information

Applies to all Polyvine Products

2. Applicable Standard

Standard: EN 71-3:2019 + A1:2021

Pets

Migration of Certain Elements

Scope: Assessment of chemicals and heavy metals and release of VOCs

3. Testing Laboratory

Laboratory: Polyvine Limited

Reference Number: LAB-EN71-PV-2025

5. Test Results

The product meets the required limits for the migration of specified elements under EN 71-3:2019 + A1:2021.

6. Conclusion

The tested sample complies with EN 71-3 requirements relating to chemicals and heavy metals.

Polyvine considers this varnish suitable for use on items used by pets, provided it is fully cured prior to use.

7. Authorisation

Name: Peter Wells

Position: Senior Chemist

Date: March 2026

4. Test Methodology & Compliance Process

Polyvine operates a Tested & Approved internal verification process. This process begins after formulation development and initial laboratory validation.

Continuous testing is conducted by qualified laboratory technicians

Compliance assessment includes VOCs and migration limits for heavy metals

Maximum VOC content limit values for paints and varnishes.

Elements evaluated include:

Lead (Pb)

Cadmium (Cd)

Mercury (Hg)

Chromium (VI)

In accordance with EN 71 requirements, self certification is permitted for applicable products.

Based on internal testing and verification, this varnish has passed all relevant criteria for the applicable sections of the standard.

8. Manufacturer Details

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