



EQUIPPING THE TYRE INDUSTRY

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Automotive Equipment,
Tools and Consumables

Safety data sheet

Trade name Issued Revised

Easy balance 25/02/2003 25/02/2003

1. Name of product and company

Trade name. Easy Balance

Chemical or technical designation. Balancing powder for tyres

2. Composition/material composition

Product type. Mineral clay.

3. Dangerous properties

Danger to health.

No known danger

Danger of fire and explosion.

Non-flammable

Environmental danger.

No known danger

4. First aid

Inhalation.

Fresh air in the event of discomfort

Skin contact

Wash with soap and water

Splash in eyes.

Rinse with water

Ingestion.

Rinse mouth with water - if a large amount has been swallowed, vomiting should be provoked

5. Fire-fighting measures

Non-combustible.

6. Spillage/discharge control measures

Personal protective measures.

For larger spillages, disposable protective masks/dust respirator filters

Can be used.

Environmental protection measures

None as the product does not impact on the environment.

Sanitation measures

Material that cannot be recycled is treated as normal waste.

7. Handling and storage.

Handling. No special regulations.

Storage. No special regulations.

8. Exposure restrictions/personal protective measures

Respiratory protective equipment Disposable protective masks/dust respirator filters

Hand protection. No special demands apply.

Eye protection. Not relevant.

Skin protection. No special demands apply.

9. Physical and chemical properties

Appearance/odour. Light brown/odourless

Form. Granulate

Size. 0.05-1.1 mm

Density. Approx. 550 kg/m³

PH value. Approx. 6.7

10. Stability and reactivity

The product is inert to all fluids.

11. Toxicological information

The product has no known toxic effect.

Inhalation. Inhalation of dust may cause irritation to the upper respiratory passages.

Ingestion. If larger amounts have been swallowed, discomfort may result.

Skin. No known effect.

Eyes. Mechanical irritation.

Long-term effect. No known effect

12. Ecotoxicological information

No known effect.

13. Waste management

The product is treated as normal domestic waste.

14. Transport information

No transport classification.

15. Applicable directives.

Not covered by current directives.

16. Other information

There are no specific demands applicable to the product, but you should use respiratory protection equipment for extended periods of use.