



Specification

Product Name: Apple Wood Chips
Product Code: SPEC0062

Description:

- Ideal for food smoking
- Specifically designed for use with a Smoking Gun
- Chemical free
- Apple Wood Chips
- Applewood is a slightly sweet but denser, fruity smoke flavour.
- Excellent for game birds, fish, beef, poultry and pork.

Specifications:

Chemical Characteristics
None of the wood used to produce Special Ingredients Apple Wood Chips has been chemically treated in any way.

Typical Physical Characteristics	
Appearance	Light Brown coloured chips
Ash	0.5% Approx
PH	5.5 ± 1
Moisture Content	16% max
Loose Bulk Density	220 – 350 grams

Particle Size	
Screen (mm)	% Retained
15.0	5 max
8.00	40 max
5.00	90 max

Storage:

Dark, dry and cool conditions.

Packaging:

Size	EAN
100g	5060341114779
1kg	5060341117503
5kg	5056191005251

Shelf Life:

36 months from production date.



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Registered UK Company No: 08758412 | UK VAT No: GB175274393



Allergen Declaration

Allergen	Contains (Y/N)
Cereals containing Gluten	N
Crustaceans	N
Eggs	N
Fish	N
Peanuts	N
Soybeans	N
Milk	N
Nuts	N
Celery	N
Mustard	N
Sesame Seeds	N
Sulphur Dioxide and Sulphites (at concentration of more than 10mg/kg or 10mg/L in terms of Sulphur Dioxide)	N
Lupin	N
Molluscs	N

Material Safety Data Sheet

1: Substance/Preparation and Company Identification:

Product Name: Apple Wood Chips

Supplier:

Special Ingredients Ltd, 4 Foxwood View, Chesterfield, S41 9RN.

Tel: 0044 (0)1246 906247.

E-mail address: <https://specialingredients.co.uk/pages/contact>.

Emergency Telephone Contact: 07387330318.

2: Composition:

Chemical characteristics: None of the wood used to produce EP Apple Chips has been chemically treated in any way and is from a PEFC approved supply.

EINECS number: none

Description: Golden Brown coloured chips manufactured from European Apple Wood.

Hazardous contents: Wood dust

3: Possible dangers:

Risk of dust explosion

4: First aid measures:

After inhaling: Consult doctor if problems occur.

After skin contact: Consult doctor if problems occur.

After eye contact: Rinse out with water.

After swallowing: Consult doctor if problems occur.

5: Firefighting measures:

Suitable extinguishing media: CO₂, foam, dry powder, fine water spray.



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6: Measures to be taken if unintentional release occurs:

Personal safety measures: Wear mask if dust occurs.

Cleaning / collection procedures: Use vacuum cleaner if possible, do not sweep up.

7: Handling and Storage:

Fire and explosion protection note: Remove accumulations of material and dust immediately using vacuum cleaner.

Storage: Closed container. Store in a dry place.

8: Explosion limitation and personal safety equipment:

Constituents with workplace-related limits that require monitoring:

Wood dust: 5 mg/m³

Personal safety equipment:

Respiratory protection: if dust occurs, fine dust mask FFP2.

9: Physical and chemical properties:

Appearance

Shape: Cubic wood / Fine dust.

Colour: Golden Brown coloured chips

Smell: Wood smell

Safety related information:

pH value: 5.5 +/- 1

Apparent density: 180/250 g/l ± 10%

Glow temperature: 340°C

Ignition temperature: 500°C

Explosion limit: 60g/m³

10: Stability and reactivity:

Conditions to be avoided: unknown

Substances to be avoided: unknown

Dangerous decomposition products: none

11: Toxicology Information:

No known toxicological effects

12: Ecological information:

None

13: Disposal Information:

Product recommendation: Submit uncontaminated material for composting.

Uncleaned packaging recommendation: Empty all contents and submit for plastic sheet recycling.

14: Transportation Information:

None

15: Regulatory Information:

None

16: Other Information:

Material has had no contact with Mineral Oil Lubricated Equipment.

All material is sourced from sustainable resources.

The information contained in this data sheet is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control. We do not accept any liability whatsoever, however arising, which results directly or indirectly from the use of the product.