



Finish Line Horse Products Inc PO Box 1000 Bensenville IL 60106 800-762-4242

800-052
800-053
800-054



SAFETY DATA SHEET (SDS)

SECTION 1: IDENTIFICATION

Product Name: **Total Control (Canada NN.A5S0)**

Synonyms: None

Finish Line Horse Products Inc. Product #: 66

Product Type: Botanical, vitamin and mineral supplement for horses.

Manufacturer: Finish Line Horse Products Inc

Address: PO Box 1000, Bensenville IL 60106

Telephone: 800-762-4242 Emergency: 1-800-535-5053

Website: www.finishlinehorse.com

Recommended use: Supports healthy joints, hooves and gastrointestinal system. Supports normal hydration and healthy blood parameters.

SECTION 2: HAZARD IDENTIFICATION

Warning: May be irritating to eyes and mucous membranes. Keep out of reach of children.



SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

EXCIPIENT(NON-MEDICINAL INGREDIENTS): Silica Gel, Glucose, Lecithin, Vitamin C, Sodium chloride, Wheat Germ oil, Anhydrous citric acid, apple pectin, aloe vera, Xanthan gum, di-alpha tocopheryl acetate, cabbage(red, white), Gelatin, Potassium sorbate, D-fructose.

Actual ingredient percentages are proprietary, trade secret.

Active Ingredients	Quantity per dosage unit	CAS#
Slippery Elm.	67mg/ 75g	90028-27-6
Brewer's Yeast, <i>S cerevisiae</i>	.52mg/ 75g	68876-77-7
Zinc sulfate.	0.21g/ 75g	7446-20-0
Pine apple fruit bromelain.	.14mg/ 75g	9001-00-7
Magnesium phosphate.	.47mg/ 75g	7782-75-4
Turmeric.	85mg/ 75g	458-37-7
Yucca.	100mg/ 75g	90147-57-2
Ferrous sulphate.	1.87g/ 75g	7782-63-0
MSM.	.2000mg/ 75g	67-71-0
Calcium lactate anhydrous.	.0.38g/ 75g	814-80-2
Manganese sulphate.	.34mg/ 75g	7785-87-7
Licorice.	46mg/ 75g	N/A, Extract
Grape seed.	.32mg/ 75g	84929-27-1
Zinc Gluconate	.8mg/ 75g	4468-02-4
Cupric sulfate.	2.4mg/ 75g	7758-99-8
Cobalt sulfate.	89mg/ 75g	10026-24-1
Glucosamine HCl	5000mg/ 75g	66-84-2
Hyaluronic acid.	100mg/ 75g	9067-32-7
Carrots.	160mg/ 75g	N/A
D-Calcium pantothenate.	300mg/ 75g	137-08-6
Vitamin A acetate.	4.25mg/ 75g	127-47-9
DL- Methionine	130mg/ 75g	59-51-8
Vitamin B3.	300mg/ 75g	59-67-6
Thiamine.	140mg/ 75g	532-43-4
Vitamin B6 hydrochloride.	.42mg/ 75g	58-56-0
Cyanocobalamin	0.16mg/ 75g	68-19-9
Biotin	15mg/ 75g	58-85-5
Vitamin B2.	140mg/ 75g	83-88-5
Folic acid.	.20mg/ 75g	59-30-3
Olive oil.	.510mg/ 75g	8001-25-0
Magnesium sulfate, included hydrated forms	.480mg/ 75g	7487-88-9
Potassium Chloride	9.1g/ 75g	7447-40-7
Ascorbyl Palmitate.	35mg/ 75g	137-66-6
Flaxseed.	13.3g/ 75g	N/A
Calcium Carbonate.	5.9g/ 75g	471-34-1

SECTION 4: FIRST AID MEASURES

EXPOSURE ROUTE	SYMPTOM	TREATMENT
Inhalation	Minimal respiratory impact	Bring to well ventilated area
Skin contact	Minimal skin irritation	Wash with warm water for 15 minutes. Seek medical attention if irritation persists.
Eye contact	Irritating to eyes	Rinse eyes with cool water for 15 minutes.

Ingestion	Small quantity not harmful.	Seek medical attention if irritation persists. Rinse mouth if minimal. Seek medical attention if any symptoms develop from significant ingestion.
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SECTION 5: FIRE-FIGHTING MEASURES

Flash Point:	Does not flash below 212 F.
Extinguishing Media:	Water.
Other required equipment:	Face mask, gloves, suitable protective clothing.
Special precautions:	None

SECTION 6: ACCIDENTAL RELEASE PROCEDURES

PERSONAL PRECAUTIONS: Keep unnecessary personnel away. Wear appropriate protective equipment (gloves, safety glasses) if in contact with spilled product. Avoid breathing dust – use dust mask.

CLEANUP PROCEDURES: Sweep or vacuum spillage and collect in plastic container for disposal. Clean surface thoroughly to remove residual contamination. Dispose of in accordance with local regulations.

ENVIRONMENTAL PRECAUTIONS: Contains trace copper levels, may be toxic to aquatic life.



SECTION 7: HANDLING AND STORAGE

Store in a cool, dry place, optimum 60-80 degrees F.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE LIMITS / THRESHOLDS: None.

ENGINEERING CONTROLS: None.

PERSONAL PROTECTIVE EQUIPMENT: Not needed for normal container handling. Keep containers closed. If spilled, use gloves, dust mask and safety glasses.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Odor: Light brown medium-fine powder, aroma of flax seed.

pH: N/A

Boiling point/range: Does not boil below 212 Degrees F

Flash Point: Does not flash below 212 Deg.F

Explosive properties: Not applicable.

Oxidizing properties: Not oxidizing.

Specific gravity: 0.76g/cc

Solubility (water, 20 Deg.C): Mostly insoluble..

SECTION 10: STABILITY AND REACTIVITY

Stability:

Stable. Store in a cool, dry place, out of direct sunlight.

Conditions to avoid:

Avoid temperature extremes.

Materials to avoid:

None

Hazardous decomposition products:

None

SECTION 11: TOXICOLOGICAL INFORMATION

Numerical Measures of toxicity, individual components:

Ascorbic acid

LD50 Oral ~ Rat ' 11,900 mg/kg

Folic acid

Folic acid: ORAL (LD50): Acute: 10000 mg/kg [Mouse].

Vitamin K

LD50/oral/mouse = 1570 mg/kg

Glucosamine HCl

ORAL (LD50): Acute: 15000 mg/kg [Mouse].

Sodium Hyaluronate

ORAL (LD50): Acute: >800 mg/kg [Rat]

Ascorbic Acid

Oral, mouse: LD50 = 3367 mg/kg

MSM

Oral, rat: LD50 = >5 gm/kg

Sodium Chloride . . . 14,580mg

ORAL (LD50): Acute: 3000 mg/kg [Rat].

Potassium Chloride . . . 9100mg

Oral, mouse: LD50 = 1500 mg/kg

Ascorbyl Palmitate 35mg

ORAL (LD50): Acute: 25000 mg/kg [Mouse].

Iron Sulfate 1870mg

LD50 (Oral-Mouse) 1520 mg/kg

Thiamine Mononitrate . 140mg

Mouse, oral, >5000mg/kg

Riboflavin 140mg

rat, oral, >10,000mg/kg

Biotin 15mg

Oral LD50 (rabbit): 6,300 mg/kg

Methionine 130mg

Pyridoxine Hydrochloride 42mg

rat, oral, acute, 4000mg/kg

Cyanocobalamin 160mcg

rat, oral, >1000mg/kg

Acute and chronic effect: Eye, respiratory and skin irritation, allergic response.
Related symptoms: None.
Routes of exposure: Oral, inhalation, skin exposure.

SECTION 12: ECOLOGICAL INFORMATION

Aquatic or terrestrial toxicity tests: N/A
Potential for environmental persistence: N/A
Bioaccumulation potential: N/A
Adsorption or leaching studies: N/A

SECTION 13: DISPOSAL CONSIDERATIONS

Appropriate disposal container: Plastic containers/buckets, closed
Recommendation of appropriate disposal method: Sweep/vacuum into plastic container.
Physical and chemical properties that may affect disposal method: Dry powder.
Sewage disposal: May be toxic to aquatic life, do not dispose in sewer.
Precautions for landfill or incineration: N/A

SECTION 14: TRANSPORT INFORMATION

UN number (4-digit ID): N/A
UN proper shipping name: N/A
Transport hazard class: N/A
Packing group no (based on degree of hazard): N/A
Environmental hazard (IMDG code): N/A
Bulk transport guidance (MARPOL): N/A
NMFC shipping: animal feed, 0607070-00
Additional special precautions: N/A

SECTION 15: REGULATORY INFORMATION

Any additional regional or national regulations specific to this product, not mentioned previously: N/A

SECTION 16: OTHER INFORMATION

Revision number: V1.0, prepared on 8/29/25 FLHP
Label facsimile:

