Enjoy the warmth and glowing ambiance without the maintenance of traditional fireplaces! Bio-Flame<sup>TM</sup> is formulated for use in high-end, ethanol-fuel based interior fireplaces.

Ethanol is produced by the fermentation of sugars from crops such as sugarcane, beetroot and corn. Bio-Flame<sup>TM</sup> fuel is made using a high grade of denatured ethanol - a renewable energy source - for use in ethanol fuelled burners.

Bio-Flame<sup>TM</sup> is available in two formulas:

- **A liquid formula** (ethanol and isopropanol) with clean burning results
- **A gelled formula** (ethanol-based)

Bio-Flame<sup>TM</sup> for ethanol-fuelled fireplaces promotes the following:

- Renewable energy fuel — easily biodegradable
- Smoke-free and odourless when burned
- Does not emit harmful fumes
- Safe for indoor use without venting (by-products are CO<sub>2</sub>, water vapours, heat)
- Can be used as an emergency source of heat

**Bio-Flame<sup>TM</sup> Usage Tips:**

- Fuel cannot be substituted for lamp oil or kerosene
- Refill burner only when appliance is cool.
- Wipe dry any spillage before lighting the fireplace to prevent a fire outside the fireplace

<table>
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<th>Item #</th>
<th>Size</th>
<th>UPC</th>
<th>Container Size</th>
<th>Units /Case</th>
<th>Carton Size</th>
<th>Gross Weight</th>
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</table>

**NOTE:** To ensure proper use, refer to the fireplace manufacturer’s manual for instructions on how to refuel the burner and information on heat output, consumption and fuel burn time.

**Storage and Handling:** Store Bio-Flame<sup>TM</sup> fuel in a well-ventilated, cool dry area.