

# BioFlame<sup>TM</sup> MC






For ethanol-fuelled fireplaces

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 a **liquid formula** (Ethanol and Isopropanol) with clean burning results.

## 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



14-411

14-414

## 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

Item #	Size	UPC	Container Size			Units /Case	Carton Size			Gross Weight	SCC14
			H (cm)	L (cm)	W (cm)		H (cm)	L (cm)	W (cm)		
14-411	946mL	056438144113	22.00	6.80	10.10	12	25.60	22.60	20.30	10.20	10056438144110
14-414	3.78L	056438144144	28.70	18.80	11.50	4	30.00	38.00	23.70	18.50	40056438144142

**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.



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