

Lined area for notes.

A flameless process of disposition that uses water instead of fire.

No emissions of harmful greenhouse gasses or mercury.

With Aquamation, the purchase of a casket is not required. This helps to reduce the total cost of Aquamation.

Did you know...?

- The word **Hydrolysis** comes to us from Ancient Greek hydro-, meaning “water”, and **lysis**, meaning “to unbind”.
- Hydrolysis is a chemical reaction in which a molecule of water causes a large molecule to break into one or more smaller molecules.
- Hydrolysis is the reverse of Condensation - the process adds water to break down, whereas condensation builds up by removing water.




AQUAMATION (Hydrolysis)
is a flameless, alternative
method of disposition.

ASHBURNHAM
Funeral Home & Reception Centre
Phone 705-740-0444

Community Alternative
Funeral & Cremation Services Ltd.
Phone 705-742-1875

Kawartha
AQUAMATION
c/o 840 Armour Road
Peterborough, ON K9H 2A2
Phone 705-740-0444 Fax 705-740-0430
www.KawarthaAquamation.ca



*Water-based Aquamation
is a method of final disposition.*

*Aquamation does in hours what nature does in months
and years as part of nature's course when a body is laid
to rest. Through a combination of water flow, temperature,
and alkalinity, we accelerate nature's process of tissue
hydrolysis to return the body to its natural form.*

*We find that many families are grateful to have a choice,
and some prefer a process that does not
use fire or flame.*

*Many believe this to be a gentle option,
and value the decreased carbon
foot print it leaves.*

*With Aquamation, an individual body is gently placed in a
container that is then placed in a sterile stainless steel vessel.*

*A combination of 95% water and 5% alkali (sodium and potassium
hydroxide) are used, in the process of tissue hydrolysis. These alkalis
are safe for the environment and are the same alkalis that are
used in many common household products.*

*Upon the completion of the process, the water is returned to the
ecosystem via the normal wastewater treatment facility. The Aquamation
process produces a completely sterile solution of amino acids,
sugars, nutrients, salts, and soaps in a water solution. These are all
by-products of natural decomposition.*

*Aquamation preserves approximately 20% more remains of
your loved one. These remains are 100% safe, pathogen and disease
free, and consist simply of bone material (calcium phosphate).*

*Families may keep the Aquamated remains in an urn, inter them in a grave
or niche, or scatter them in a special place.*

