

Research on Leatherwood Honey	
University of Sydney	'Antimicrobial actions of Australian mono flora honeys'
Result	'Leatherwood therapeutically beneficial'
University of Tasmania	'Leatherwood honey antimicrobial and antifungal actions'
	'Active against Staphylococcal infections'
Result	Pending 2011 research report from Novost Labs. Leatherwood against common hospital bacteria.
D 'Arcy (2005, 2001)	Leatherwood honey 2-3 times more antioxidants than most Australian honeys
Dermatological	Anecdotal anti-inflammatory activity
Novost 2009	The antioxidant levels in Leatherwood honey can rank amongst the highest in the world.