

## malfroys gold

new season april 2010

- \* totally natural product - naturally clean, simply extracted, settled and then bottled without overheating.
- \* single flower varieties - unlike many blended commercial honeys
- \* premium quality - result of the strength and health of the Malfroy bee colonies.
- \* family owned - by third generation apiarists.
- \* expertise - the Malfroy family have an extraordinary knowledge of bees and Australian Flora
- \* unique varieties - each variety is distinctive with differing flavour, colour, and purity.
- \* retailer support - sample jars and promotional material are available for you to tempt your customers.
- \* sustainable - natural beekeeping is essential to the future of world food supplies - pollination through bees
- \* locally produced - Malfroys bees are found in the Blue Mountains, Hawkesbury and Bathurst regions.
- \* honeycomb - the highest quality honeycomb can only be extracted from clean healthy hives

### honey

wollemi wilderness honey 150g jars  
unique storybook label, limited edition to 10,000 jars  
a rare natural blend, unlikely to be captured again for decades!

"*eucalyptus macro rhynch*"  
red stringybark 400g jars  
a rich, dark, bold honey with a distinctly Australian eucalypt flower flavour

"*eucalyptus melliodora*"  
yellowbox 400g jars  
eucalyptus flower honey - light in colour, mild and floral in flavour

"*grevillea robusta*"  
silky oak honey 400g  
light in colour with a gentle sweet flavour with a deliciously soft finish

soft set honey (creamed) 380g  
a blend of honey varieties whipped into a "creamed honey" consistency

salvation jane honey 1kg tub for foodservice  
*\*special orders available*

### honeycomb

red ironbark honeycomb 300g tub  
a perfect round section of perfectly extracted honeycomb full of sweet mild flavoured honey

yellowbox comb & honey 400g jar  
sweet mild flavoured honey complete with a chunk of honeycomb  
*\*seasonal only xmas product*

### honeycomb frames

honeycomb frame approx 1.5kg  
red ironbark honey

