

22. Volume total de árvore em pé por grupo de espécies e qualidade da madeira  
 Total volume of growing stock by species group and wood quality

Uso do solo: São Nicolau - Floresta

Land-use class: Sao Nicolau - Forest

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume						
	Prosopis sp.		Acacia sp.		Eucalyptus sp.		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	33.6	(24.1 – 43.1)	100.0	0.1	100.0	0.6	100.0
Madeira Construction wood	–	–	–	–	–	–	–
<b>Total</b>	<b>33.6</b>	<b>(24.1 – 43.1)</b>	<b>100.0</b>	<b>0.1</b>	<b>100.0</b>	<b>0.6</b>	<b>100.0</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume						
	Outros folhosas Other broadleaves		Pinus sp.		Outros coníferas Other conifers		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	0.1	(0.0 – 0.2)	100.0	1.9	76.2	0.1	100.0
Madeira Construction wood	–	–	–	0.6	23.8	–	–
<b>Total</b>	<b>0.1</b>	<b>(0.0 – 0.2)</b>	<b>100.0</b>	<b>2.6</b>	<b>100.0</b>	<b>0.1</b>	<b>100.0</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume		
	Total		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	36.3	(26.6 – 46.1)	98.4
Madeira Construction wood	0.6	1.6	
<b>Total</b>	<b>36.9</b>	<b>(26.9 – 47.0)</b>	<b>100.0</b>

Uso do solo: São Nicolau - Formação florestal aberta

Land-use class: Sao Nicolau - Open forest

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume						
	Prosopis sp.		Acacia sp.		Eucalyptus sp.		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	1.1	(0.5 – 1.7)	100.0	–	–	–	–
<b>Total</b>	<b>1.1</b>	<b>(0.5 – 1.7)</b>	<b>100.0</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>–</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume						
	Outros folhosas Other broadleaves		Pinus sp.		Outros coníferas Other conifers		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	–	–	–	–	–	–	–
<b>Total</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>–</b>	<b>–</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume		
	Total		
	thousands m <sup>3</sup>	( $\alpha = 0.1$ ) %	
Lenha Firewood	1.1	(0.5 – 1.7)	100.0
<b>Total</b>	<b>1.1</b>	<b>(0.5 – 1.7)</b>	<b>100.0</b>

## Uso do solo: All (Continued)

Land-use class: All (Continued)

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume										
	Prosopis sp.			Acacia sp.			Eucalyptus sp.				
	thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%		thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%		thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%			
Lenha Firewood	34.7	(25.2 – 44.3)	100.0	0.1	–	–	100.0	0.6	–	–	100.0
Madeira Construction wood	–	–	–	–	–	–	–	–	–	–	–
<b>Total</b>	<b>34.7</b>	<b>(25.2 – 44.3)</b>	<b>100.0</b>	<b>0.1</b>	<b>–</b>	<b>–</b>	<b>100.0</b>	<b>0.6</b>	<b>–</b>	<b>–</b>	<b>100.0</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume										
	Outros folhosas Other broadleaves			Pinus sp.			Outros coníferas Other conifers				
	thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%		thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%		thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%			
Lenha Firewood	0.1	(0.0 – 0.2)	100.0	1.9	–	–	76.2	0.1	–	–	100.0
Madeira Construction wood	–	–	–	0.6	–	–	23.8	–	–	–	–
<b>Total</b>	<b>0.1</b>	<b>(0.0 – 0.2)</b>	<b>100.0</b>	<b>2.6</b>	<b>–</b>	<b>–</b>	<b>100.0</b>	<b>0.1</b>	<b>–</b>	<b>–</b>	<b>100.0</b>

Qualidade do lenho Wood quality	Espécie (grupo) / Volume total Species group / Volume		
	Total		
	thousands m <sup>3</sup> ( $\alpha = 0.1$ )	%	
Lenha Firewood	37.4	(27.7 – 47.2)	98.4
Madeira Construction wood	0.6	–	1.6
<b>Total</b>	<b>38.0</b>	<b>(28.0 – 48.1)</b>	<b>100.0</b>