

Agroecology

Agroecology ID	2,425
Crop ID	Bergamot
Zone A	false
Zone B	false
Zone C	false
Zone D	false
Zone E	false
Climate Zone	NULL
Altitude Optimal Max (m)	NULL
Altitude Optimal Mean (m)	NULL
Altitude Optimal Min (m)	NULL
Altitude Absolute Max (m)	NULL
Altitude Absolute Mean (m)	NULL
Altitude Absolute Min (m)	NULL
Latitude Optimal Max (Degree North/South)	NULL
Latitude Optimal Mean (Degree North/South)	NULL
Latitude Optimal Min (Degree North/South)	NULL
Latitude Absolute Max (Degree North/South)	NULL
Latitude Absolute Mean (Degree North/South)	NULL
Latitude Absolute Min (Degree North/South)	NULL
Light Intensity Optimal Max	NULL
Light Intensity Optimal Mean	NULL
Light Intensity Optimal Min	NULL
Light Intensity Absolute Max	NULL
Light Intensity Absolute Mean	NULL
Light Intensity Absolute Min	NULL
Optimal Aspect Max (Degree)	NULL
Optimal Aspect Mean (Degree)	NULL
Optimal Aspect Min (Degree)	NULL
Optimal Slope Max (%)	NULL

Optimal Slope Mean (%)	NULL
Optimal Slope Min (%)	NULL
Photoperiod Long (>14 hours)	false
Photoperiod Neutral (12-14 hours)	false
Photoperiod Short (<12 hours)	false
Production System	NULL
Rainfall Optimal Max (mm/Year)	2,500.00
Rainfall Optimal Mean (mm/Year)	NULL
Rainfall Optimal Minimum (mm/Year)	1,500.00
Rainfall Absolute Maximum (mm/Year)	3,000.00
Rainfall Absolute Mean (mm/Year)	NULL
Rainfall Absolute Minimum (mm/Year)	900.00
Heavymetal Toxicity Optimal High	false
Heavymetal Toxicity Optimal Moderate	false
Heavymetal Toxicity Optimal Low	false
Heavymetal Toxicity Absolute High	false
Heavymetal Toxicity Absolute Moderate	false
Heavymetal Toxicity Absolute Low	false
Soil Depth Optimal Deep (>150cm)	false
Soil Depth Optimal Medium (50 - 150cm)	false
Soil Depth Optimal Low (< 50cm)	false
Soil Depth Absolute Deep (>150cm)	true
Soil Depth Absolute Medium (50-150cm)	false
Soil Depth Absolute Low (<50cm)	false

Soil Fertility Optimal High	false
Soil Fertility Optimal Moderate	false
Soil Fertility Optimal Low	false
Soil Fertility Absolute High	false
Soil Fertility Absolute Moderate	false
Soil Fertility Absolute Low	false
Soil pH Optimal Max	6.50
Soil pH Optimal Mean	<i>NULL</i>
Soil pH Optimal Min	5.00
Soil pH Absolute Max	8.00
Soil pH Absolute Mean	<i>NULL</i>
Soil pH Absolute Min	6.00
Soil Salinity Optimal High (>10 dS/m)	false
Soil Salinity Optimal Moderate (4-10dS/m)	false
Soil Salinity Optimal Low (<4 dS/m)	false
Soil Salinity Absolute High (10 dS/m)	false
Soil Salinity Absolute Moderate (4-10dS/m)	false
Soil Salinity Absolute Low (<4 dS/m)	false
Soil Texture Optimal Heavy	false
Soil Texture Optimal Medium	true
Soil Texture Optimal Light	false
Soil Texture Absolute Heavy	false
Soil Texture Absolute Medium	false
Soil Texture Absolute Light	false
Temperature Optimal Max (Degree Celcius)	30.00
Temperature Optimal Mean (Degree Celcius)	<i>NULL</i>

Temperature Optimal Min (Degree Celcius)	25.00
Temperature Absolute Max (Degree Celcius)	38.00
Temperature Absolute Mean (Degree Celcius)	<i>NULL</i>
Temperature Absolute Min (Degree Celcius)	13.00
Texture Clay Max (%)	<i>NULL</i>
Texture Clay Mean (%)	<i>NULL</i>
Texture Clay Min (%)	<i>NULL</i>
Texture Sand Max (%)	<i>NULL</i>
Texture Sand Mean (%)	<i>NULL</i>
Texture Sand Min (%)	<i>NULL</i>
Texture Silt Max (%)	<i>NULL</i>
Texture Silt Mean (%)	<i>NULL</i>
Texture Silt Min (%)	<i>NULL</i>
Water Requirement Max (liter/ha/season)	<i>NULL</i>
Water Requirement Mean (liter/ha/season)	<i>NULL</i>
Water Requirement Min (liter/ha/season)	<i>NULL</i>
Notes	Rainfall values were taken based on Citrus sp.
Metadata ID	9,768