# narrow leaf milkweed Asclepias fascicularis





### **Plant Description**

- · Plant Type: Perennial herb
- Size: 1.7 3.3 ft tall, 1 ft wide
- Flower Color: White, Lavender
- Flowering Season: Summer, Fall
- Dormancy: Winter Deciduous

# Wildlife Supported



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# Landscaping Information







Summer Irrigation Max 2x / month once established



Soil Drainage Fast, Medium, Slow

#### FIRST YEAR PLANTING INSTRUCTIONS: It takes about one year for native milkweed plants to get established!

- 1. Wait until the last frost has passed before planting.
- 2. Dig into the ground to loosen soil. Mix planting location soil with a nice organic potting soil (1:1 ratio).
- 3. Remove milkweed start from pot/tray, place in hole and cover with soil mixture up to the base of the stem.
- 4. Water the milkweed in after planting. Log your planting on the Monarch Milkweed Mapper: <u>https://www.monarchmilkweedmapper.org/</u>
- 5. Keep ground evenly moist for the first 2 weeks after planting, and then water 1-2 times per week or as needed based on plant behavior.
- 6. Cut plants down to 3" above the ground in late November. These perennial plants go dormant in the Winter, but will reemerge in the Spring!
- 7. If you have questions, contact the Western Monarch Society of Napa County: westernmonarchsociety@gmail.com or visit www.westernmonarchs.org



# Narrow Leaf Milkweed, Asclepias fascicularis

Landso	caping Information				
	Sun Full Sun Moisture Low, Moderate - High Summer Irrigation Max 2x / month once established Nurseries Carried by 50 Ease of Care Moderately Easy Cold Tolerance Tolerates cold to 5° Soil Drainage Fast, Medium, Slow				
	Soil Description Tolerates a variety of soils including sandy, clay and saline. Tolerates Saline Soil. Soil PH: 6.0 - 8.0				
$\square$	Common uses Butterfly Gardens, Deer Resistant, Bird Gardens				
ß	Companion Plants Works well with a wide variety of other plants, but is best used where its winter leaf loss and summer consumption by caterpillars will not be the center of attention. Also, plant a number of <u>Milkweeds</u> in proximity so that caterpillars will have a sufficient amount to eat. Use with showy, nectar-rich plants that will attract adult Monarchs, such as Indian Mallow ( <u>Abutilon palmeri</u> ), <u>Ceanothus sp.</u> , Western Thistle (Cersium occidentale), <u>California Aster</u> ( <u>Corethrogyne filaginifolia</u> ), <u>California Fuchsia</u> ( <u>Epilobium canum</u> ), <u>Buckwheat</u> ( <u>Eriogonum sp.</u> ), Mint ( <u>Monardella sp.</u> ), Monkeyflower ( <u>Mimulus sp.</u> ), <u>Penstemon sp.</u> , Sages ( <u>Salvia sp.</u> ), <u>Apricot Mallow</u> ( <u>Sphaeralcea ambigua</u> )				
	Maintenance It is crucial to not use any pesticide on this plant or in its vicinity because doing so will be fatal to Monarch caterpillars.				
TIT	Propagation? For propagating by seed: No treatment. Seeds need light to germinate so just gently press them into the soil on their sides without burying them. Keep soil moist. Some seeds germinate in as little as 2 weeks after planting, but others in the same bed may continue to germinate for 1-2 months after that.				
	Sunset Zones? 3*, 7*, 8*, 9*, 10, 14*, 15*, 16, 17, 18*, 19, 20, 21, 22, 23, 24				
Natura	I Setting				
	Site Type Found in many settings including valleys, foothills, canyons, mountains, often dry areas, occasionally in wetlands				
	Climate Annual Precipitation: 3.8" - 117.4", Summer Precipitation: 0.13" - 3.60", Coldest Month: 23.0" - 59.2", Hottest Month: 42.6" - 87.9", Humidity: 0.47" - 40.28", Elevation: -180" - 11144"				
Alterna	ative Names				
¥	Common Names: Mexican Whorled Milkweed, Narrow-leaf Milkweed, Narrow-leaved Milkweed, Narrowleaf Milkweed				

(plant information provided by Calscape.org – Thank you, Calscape)



www.westernmonarchs.org

# showy milkweed Asclepias speciosa



Calscape org

## **Plant Description**

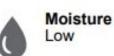
- · Plant Type: Perennial herb
- Size: 4 6 ft tall, 4 ft wide
- · Form: Upright, Spreading, Upright Columnar
- · Growth Rate: Moderate
- · Flower Color: White, Pink, Purple
- · Flowering Season: Summer
- · Dormancy: Winter Deciduous

# Wildlife Supported



# Landscaping Information







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Summer Irrigation Max 2x / month once established



### FIRST YEAR PLANTING INSTRUCTIONS: It takes about one year for native milkweed plants to get established!

- 1. Wait until the last frost has passed before planting.
- 2. Dig into the ground to loosen soil. Mix planting location soil with a nice organic potting soil (1:1 ratio).
- 3. Remove milkweed start from pot/tray, place in hole and cover with soil mixture up to the base of the stem.
- 4. Water the milkweed in after planting. Log your planting on the Monarch Milkweed Mapper: <u>https://www.monarchmilkweedmapper.org/</u>
- 5. Keep ground evenly moist for the first 2 weeks after planting, and then water 1-2 times per week or as needed based on plant behavior.
- 6. Cut plants down to 3" above the ground in late November. These perennial plants go dormant in the Winter, but will reemerge in the Spring!
- 7. If you have questions, contact the Western Monarch Society of Napa County: westernmonarchsociety@gmail.com or visit www.westernmonarchs.org



# Showy Milkweed, Asclepias speciosa



#### (plant information provided by: Calscape.org – Thank you, Calscape!)



## www.westernmonarchs.org

# kotolo milkweed Asclepias eriocarpa





## **Plant Description**

- · Plant Type: Perennial herb
- Size: 1.3 3 ft tall, 1 ft wide
- Form: Upright Columnar
- · Flower Color: Cream, Pink, White
- Flowering Season: Summer
- · Dormancy: Winter Deciduous

# Wildlife Supported



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# Landscaping Information







Summer Irrigation Max 2x / month once established



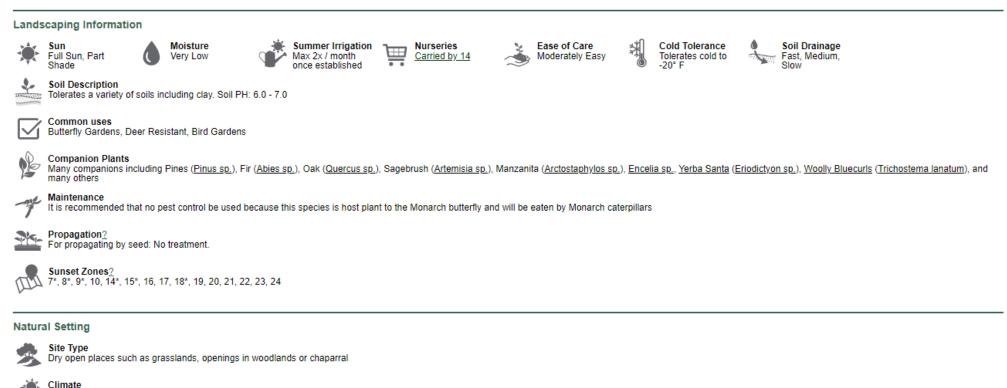
Soil Drainage Fast, Medium, Slow

### FIRST YEAR PLANTING INSTRUCTIONS: It takes about one year for native milkweed plants to get established!

- 1. Wait until the last frost has passed before planting.
- 2. Dig into the ground to loosen soil. Mix planting location soil with a nice organic potting soil (1:1 ratio).
- 3. Remove milkweed start from pot/tray, place in hole and cover with soil mixture up to the base of the stem.
- 4. Water the milkweed in after planting. Log your planting on the Monarch Milkweed Mapper: <u>https://www.monarchmilkweedmapper.org/</u>
- 5. Keep ground evenly moist for the first 2 weeks after planting, and then water 1-2 times per week or as needed based on plant behavior.
- 6. Cut plants down to 3" above the ground in late November. These perennial plants go dormant in the Winter, but will reemerge in the Spring!
- 7. If you have questions, contact the Western Monarch Society of Napa County: westernmonarchsociety@gmail.com or visit www.westernmonarchs.org



# Kotolo Milkweed (Woollypod or Indian Milkweed), Asclepias eriocarpa



Annual Precipitation: 6.1" - 67.8", Summer Precipitation: 0.13" - 2.99", Coldest Month: 33.1" - 54.2", Hottest Month: 55.2" - 80.2", Humidity: 0.36" - 29.07", Elevation: 22" - 8798"

#### Alternative Names

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Common Names: Indian Milkweed, Woollypod Milkweed

(plant information provided by: Calscape.org - Thank you, Calscape!)



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