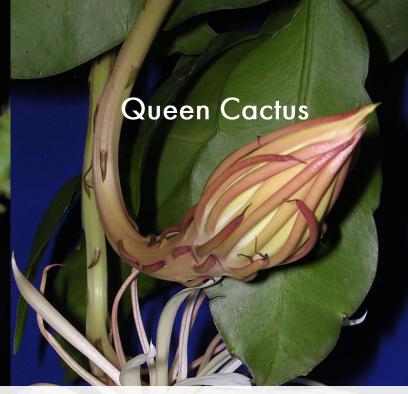
WHY ARE THESE FLOWERS SO SPECIAL?

Blue Alpine Flower





Where is it from?

Switzerland, France, and Italy

What's so special?

- This Alpine flower grows on mountaintops in the Swiss alps and that it's a great collagen booster
- It survives and thrives in an extreme environment. The ideal growing altitude (1000-1500m above sea level) was selected to yield the strongest fraction of this precious extract.

Where is it from?

Native to Africa, Asia and Australia in temperate and tropical regions

What's so special?

- Small yellow flower that helps block collagenase, the enzyme responsible for breaking down collagen.
- Sigesbeckia flower acts like a brake, slowing down these destructive enzymes to help preserve skin firmness.

Where is it from?

Native to Mexico and the Caribbean

What's so special?

- It rare nocturnal blooms symbolize renewal, and the beauty of temporary moments
 It also adapts to drastic climate conditions
- In skin it works like it does in nature. Just like the cactus conserves its own water with a shallow root system and thickened leaves, this ingredient keeps skin ultra hydrated