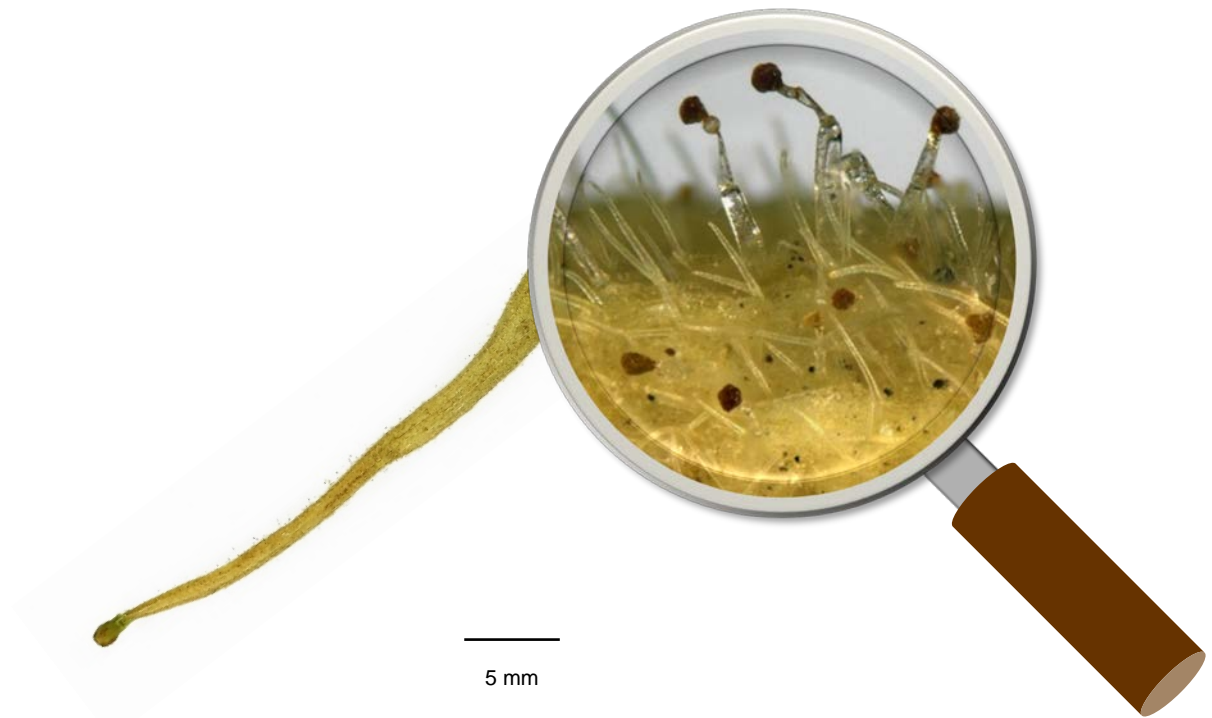# 微 性 狀 鑒 別

Micro-morphology identification

5 mm

微性狀鑒定操作簡便，可作為傳統鑑別方法的有力補充。僅需使用放大鏡觀察中藥材，即可提供介於性狀與顯微之間的關鍵資訊。例如，金銀花表面的柔毛，放大後即可明確觀察到由非腺毛與腺毛組成。

Micro-morphological identification is a simple and convenient method that serves as a powerful supplement to traditional identification techniques. By using a magnifying glass to examine the surface of Chinese materia medica, it provides crucial information that bridges the gap between macroscopic and microscopic examinations. For example, the surface pubescences of Lonicerae Japonicae Flos can be observed to be composed of both non-glandular and glandular hairs when magnified.