ABSTRACT

A thin-layer identification method for Artemisiae argyi folium formula granules and Artemisiae argyi folium praeparata cum aceto formula granules, comprising: providing a test sample solution, a Artemisiae argyi folium praeparata cum aceto formula granule solution, and a reference solution; performing thin-layer chromatographic testingin the case that a fluorescent spot of the same color is present at equal Rf values of the test sample solution and the reference solution, and a fluorescent spot is simultaneously present at Rf = 0.625 to 0.741, the test sample is identified as Artemisiae argyi folium formula granules; and in the case that no fluorescent spot is present at Rf = 0.625 to 0.741, the test sample is identified as Artemisiae argyi folium praeparata cum aceto formula granules.

(FIG. 1)