

SYSTEM AND METHOD FOR PACKAGED MEDICAMENT INSPECTION**Abstract**

A unit-dose medicament inspection system and method provide for the obtainment of an image of a receptacle after a corresponding filling operation in which a predetermined unit-dose medicament was to have been located in the receptacle. The image may be processed to extract image data that may be compared with stored data corresponding with a predetermined unit-dose medicament. Size, configuration and other features of objects located within a receptacle may be included with the extracted image data and compared with corresponding stored data to determine whether a given receptacle includes the intended medicament and/or whether the medicament located within the receptacle is in an acceptable condition. Receptacle attributes may also be inspected for compliance with predetermined configuration parameters.

Fig. 3