

HIGH-THROUGHPUT PRODUCTION OF INGESTIBLE EVENT MARKERS

ABSTRACT

High-throughput ingestible event marker manufacturing systems are provided. The systems include an assembly unit configured to stably associate an ingestible event marker with a carrier to produce a product. Also provided are manufacturing methods to produce such products which include assembling an ingestible event marker with an assembly unit configured to stably associate an ingestible event marker with a carrier.

Fig. 12