

CONTROLLED ACTIVATION INGESTIBLE IDENTIFIER

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Abstract

Controlled activation identifiers for use in ingestible compositions, such as
pharma-informatics enabled compositions, are provided. The identifiers include
a controlled activation element that provides for activation of the identifier in
10 response to the presence of a predetermined stimulus at a target site of interest.
The invention finds use in a variety of different applications, including but not
limited to, monitoring of therapeutic regimen compliance, tracking the history of
pharmaceutical agents, etc.

15 (Figure 10)