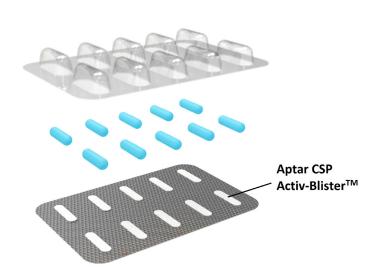
# Rapid-Start Program for Activ-Blister<sup>™</sup> Solutions

## Accelerating Time-to-Market and De-Risking Drug Product Development with Aptar CSP Technologies and PCI Pharma Services

The Rapid-Start Program provides pharmaceutical developers with a quick and costeffective solution for determining the feasibility of using Activ-Blister<sup>™</sup> solutions to solve their oral solid dose drug stability challenges.

#### **BENEFITS OF THE PROGRAM**

- Expedite Process Delivered in as little as 4 weeks
- De-Risk Development
  Co-investment by Aptar CSP and PCI enables a low cost solution to determine feasibility of your drug product using Activ-Blister<sup>™</sup> solutions
- Streamline Specification Selection Fully adapted to customer drug product sizes 0, 1, 2, 3





Simple Process







Fast Sample Production



#### **DELIVERABLES AND FEATURES**

- 100-200 blister cards (1x5 or 1x7) housing 500-1,000 doses
- Activ-Blister<sup>™</sup> technology adhered via proprietary heat-staking process

Sample blister cards are suitable for:

- User/comparison studies
- Formulation selection
- QBD and iteration
- Proof of concept testing (i.e., moisture protection for product)
- R&D go/No-go evaluation
- R&D stability testing

### **PROGRAM SPECIFICATIONS**

- Capsule Sizes: 0, 1, 2, 3 or round tablet
- Blister Type: Thermoform or cold form blister
- Blister Layout: 1x5 or 1x7
- Standard Tooling

• Formulations: Moisture adsorbing, O<sub>2</sub> scavenging or combination

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- EAS Clinical Line
- Activ-Film<sup>™</sup> Thickness:
  0.3mm, 0.6mm, 0.8mm, 1.0mm, 1.2mm, 1.6mm
  or 2.0mm

#### HOW TO GET STARTED



If necessary, sign 3-Way CDA with Aptar CSP Technologies and PCI Pharma Services



Complete intake form questionnaire

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Samples delivered in as little as 4 weeks after receiving API and components



