

# CureVac's mRNA based Vaccine Candidate against SARS-CoV-2

Materials for discussion with EU APA group July 27th, 2020

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#### Key discussion topics for today

In our last discussion, we concluded with the following actions, agreeing for CureVac to come back to the EU APA team on the folloying topics:

- 1. Update of ongoing
- 2. How CureVac could
- 3. Clarify the
- 4. Clarify

In addition, CureVac would like clarity on timelines to get to an agreement about an EU APA. Indeed, at the

CureVac is 6

Early clarity and commitment



# 1. CureVac's SARS-CoV-2 Project: overview of the ongoing

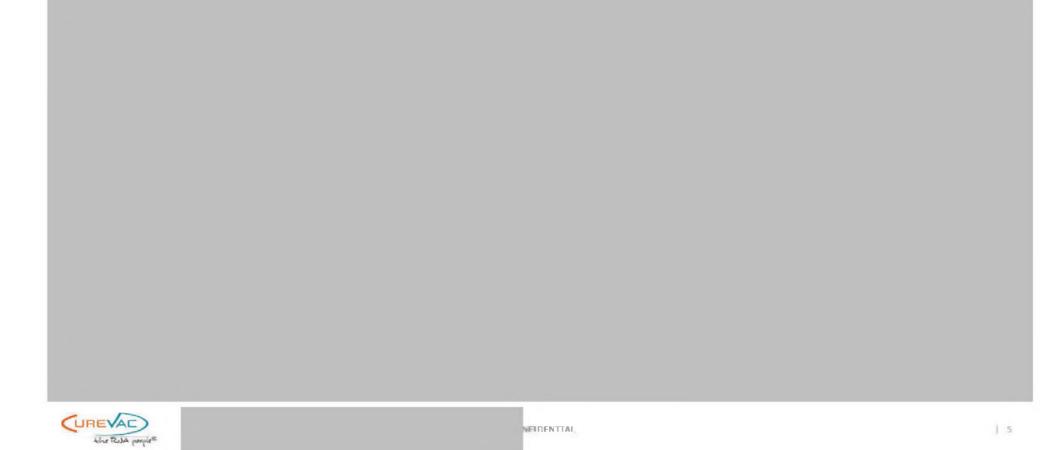


# Status of

# results support doses



2.



# As a result, CureVac is now in a position to even at

to a level



# 450m europeans 300m vaccine regimens 600m doses

#### **Clear priority populations**

Health Care Workers

60+ years old

Chronic diseases

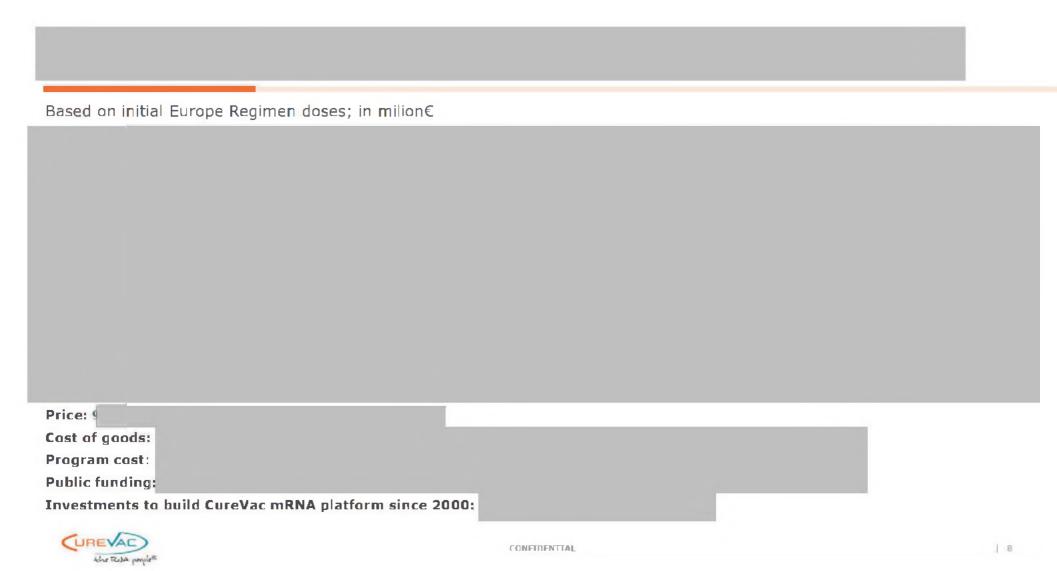
#### Manage supply risk

- Across most promising vaccine modalities in clinical development:
  - · Protein-based
  - Viral
  - mRNA
- 2. Across manufacturers: 200-400m doses each



## 3. Rationale for CureVac's proposed pricing





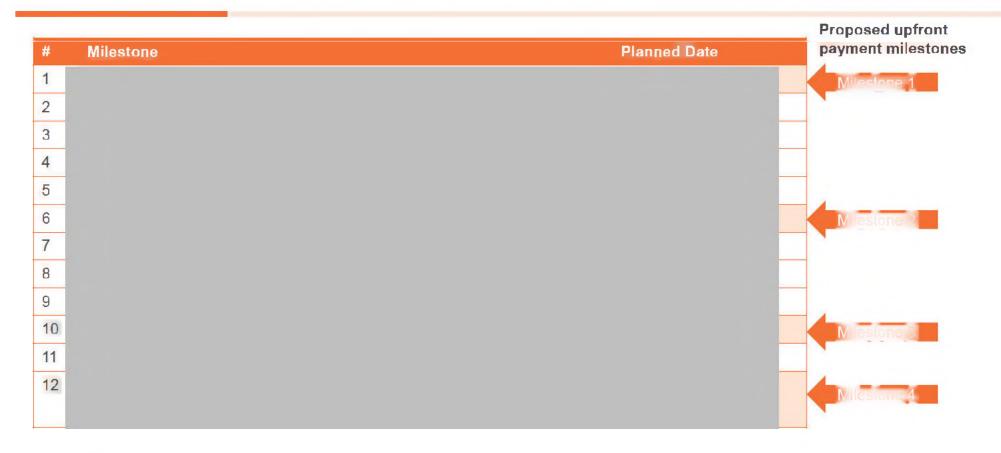
CureVac bearing the development and manufacturing infrastructure risk

Pricing reference points are emerging (





## Key Project Milestones of interest in context of EU APA





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# Release of EU APA upfront payment milestones



### Next steps

**CureVac is a cutting-edge but mid-sized European biotech** without the deep pockets of big pharma, nor the massive US BARDA grants that some manufacturers have received





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