

CureVac AG - Friedrich-Miescher-Str. 15 - 72076 Tübingen, Germany

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| CureVac AG               |  |
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## CONFIDENTIAL

| ear            |   |
|----------------|---|
| e are nlea     | sed to present the attached summary of                                    |
|                | we have exchange with your team   |
|                | nes in the past month and have had the chance to present the needs of the |
| mpany.         |   |
| e have st      | ructured the document in 4 sections:                                      |
|                |   |
|                |   |
| 1.             |   |
|                |   |
| 1.<br>2.<br>3. |   |
| 2.             |   |
| 2.<br>3.       |   |
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| 2.<br>3.       |   |

Our Vaccine is based on mRNA technology: we encode the structure for the full length spike Coronavirus protein on mRNA and bring this genetic information to human cells. Upon intramuscular injection, the cells uptake the information and intracellular machinery expresses the spike protein. At no time do we handle active virus, nor use adenoviruses and thus can produce multiple products in the same manufacturing plant.

With our proprietary optimization process, CureVac's vaccine technology secures both high levels of protein produced in the cells and appropriate activation of innate immunity. This belos to activate immune system in an efficient and natural way.

Our SARS-CoV-2 preclinical data demonstrates (Figure below) a

CureVac AG

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Dr. Ingmar Hoarr (Charman), Dr. Franz-Werner Haas, Dr. Manoiz Foth-Meczek, Dr. Ficrian von der Mübe, Pierre Kemula

Chairman of the Supervisory Roard Jean Stéphenne Registered Seat Local Court Stuftgart HRR 754041



| 1.   |            |
|--|------------|
|  |            |
| CureVac will manufacture up to company needs   |            |
| The objective is to have as much vaccine at hand when it is pote approved.   | muany      |
| We expect to spend up to   |            |
| This latter figure will depend on the dose that is established in the dose that it is esta | ed in the  |
| Assuming the optimum dose determined in the clinical trial is  | he hatches |

this certainly depends on the concrete dose per vaccination finally determined on the basis of the clinical data.

produced



| In the short run, CureVac will present the vaccine in a  |                  |
|--|------------------|
| Should the vaccine be successful, the Company will   |                  |
| As previously discussed, discussions with only to  | The aim is not   |
| This pre-investment would then to be will be made available in the market.   | when the vaccine |
| 2.   |                  |
| authorities has helped the company define the currevac has reached out to  To be sufficiently powered, it is expected that such the company expects this internat notentially  CureVac has started the preparation  3. | 1                |
| CureVac needs support now on:  |                  |
|  |                  |
| 4.   |                  |
| CureVac would recognise the  |                  |
|  |                  |



|                                      |                          | 1 |
|--------------------------------------|--------------------------|---|
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| •                                    |                          |   |
|                                      |                          |   |
| 0                                    |                          |   |
| We understand that the EC has an     |                          |   |
| We look forward to exchanging at you | ur earliest convenience, |   |
| Yours Sincerely,                     |                          |   |