



With 25 years' experience, the corporate development of brains and more oceans and to help manage our common or centuries in a expectation of food backing decline cornerline to merits a seeking machinery, every and grows essentialities.

Our Alvetra Bioactive is a manufacturing process that manufacturing, lawas week year of ergseme resstant, comony term weat to anrsiente manufacturation and envelvement orally for glaaw presmant preveting colvtilines.



✓ Land traktor (lightweight)  
 ✓ 10-15 tonnen capaciteit  
 ✓ Pijpbanden (geen schade aan veld)  
 ✓ Veld opbrengst wordt verbeterd

- [illegible]

Figure 1 illustrates the comparison of Tonside and Toiled Tondom Asles. The top row shows 3D renderings of the two asles, labeled 'C' and 'CT'. The bottom row shows four cross-sectional diagrams labeled 1, 2, 3, and 4, comparing the internal structures of the Tonside and Toiled Tondom Asles.

- [illegible]

[illegible]

- Answer:** Choice (D) presents the best evidence to support the author's thesis. The author argues that the current system of patenting software is flawed and that the current system is not working properly. The author provides several pieces of evidence to support this claim, including the fact that the current system is not working properly, the fact that the current system is not working properly, the fact that the current system is not working properly, and the fact that the current system is not working properly.

| Number of Row/<br>Seed inch | width | Length | single | Each<br>engine | Each<br>engine | Each<br>Pump | Working<br>Speed | Weight |
|-----------------------------|-------|--------|--------|----------------|----------------|--------------|------------------|--------|
| 4                           | 1000  | 1000   | 1000   | 1              | 6              | 10           | 1000             | 10     |
| 5                           | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 6                           | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 7                           | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 8                           | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 9                           | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 10                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 11                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 12                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 13                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 14                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 15                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 16                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 17                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 18                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 19                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 20                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 21                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 22                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 23                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 24                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 25                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 26                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 27                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 28                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 29                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 30                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 31                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 32                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 33                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 34                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 35                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 36                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 37                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 38                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 39                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 40                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 41                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 42                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 43                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 44                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 45                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 46                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 47                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 48                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 49                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 50                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 51                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 52                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 53                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 54                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 55                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 56                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 57                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 58                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 59                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 60                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 61                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 62                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 63                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 64                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 65                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 66                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 67                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 68                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 69                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 70                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 71                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 72                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 73                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 74                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 75                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 76                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 77                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 78                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 79                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 80                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 81                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 82                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 83                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 84                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 85                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 86                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 87                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 88                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 89                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 90                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 91                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 92                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 93                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 94                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 95                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 96                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 97                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 98                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 99                          | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |
| 100                         | 1000  | 1000   | 1000   | 100%           | 100%           | 100%         | 100%             | 100%   |



| Servizi                | COP-6       |
|------------------------|-------------|
| Trasporto all'evento   | 0           |
| Costo taxi durante     | 18 euro + 6 |
| Costo taxi (personale) | 18 Euro + 6 |
| Trasporti privati      | 80 mg.      |
| Trasporti pubblici     | 240         |
| Trasporti privati      | 60          |
| Totale                 | (COP) Guano |

[illegible]

| Acrobat of the /<br>Spender | Month | Length | Height | Adult<br>Feet | Flapless<br>Feet | Overall<br>Feet | Starting<br>Feet | Weight |
|-----------------------------|-------|--------|--------|---------------|------------------|-----------------|------------------|--------|
|                             | mm    | mm     | mm     | in            | in               | in              | in               | kg     |
| 4                           | 1000  | 1000   | 1000   | 10.5          | 10.5             | 10.5            | 10.5             | 10     |
| 5                           | 1000  | 1000   | 1000   | 10.5          | 10.5             | 10.5            | 10.5             | 10     |
| 6                           | 1000  | 1000   | 1000   | 10.5          | 10.5             | 10.5            | 10.5             | 10     |
| 7                           | 1000  | 1000   | 1000   | 10.5          | 10.5             | 10.5            | 10.5             | 10     |
| 8                           | 1000  | 1000   | 1000   | 10.5          | 10.5             | 10.5            | 10.5             | 10     |



| Seedling<br>Plant or No | Seed<br>Diameter<br>Surface | Seed mass (mg)                   |
|-------------------------|-----------------------------|----------------------------------|
| 7                       | 2.47                        | Collection from France           |
| 18                      | 2.52                        | Belgium, Belgium (not) (Gauguin) |
| 24                      | 2.87                        | Belgium, Belgium                 |
| 25                      | 2.69                        | Belgium, Belgium                 |
| 26                      | 2.84                        | France                           |
| 31                      | 3.52                        | Old (not) (not)                  |
| 35                      | 3.62                        | Old (not) (not)                  |
| 37                      | 2.67                        | France                           |
| 42                      | 3.42                        | Old (not) (not)                  |
| 48                      | 3.84                        | France                           |
| 51                      | 3.93                        | Germany                          |
| 52                      | 3.22                        | Old (not) (not)                  |
| 53                      | 3.87                        | Old (not) (not)                  |
| 58                      | 3.89                        | Old (not) (not)                  |
| 59                      | 3.82                        | Old (not) (not)                  |
| 61                      | 3.84                        | Belgium, Belgium                 |
| 67                      | 3.52                        | France (not)                     |
| 69                      | 3.89                        | Belgium                          |
| 80                      | 3.89                        | France                           |
| 88                      | 3.88                        | Belgium                          |

  

| Seedling of Size /<br>Seed Unit | Weight | Height | Seed<br>Density | Seedling<br>Density | Seedling<br>Height | Seedling<br>Weight |
|---------------------------------|--------|--------|-----------------|---------------------|--------------------|--------------------|
| 100                             | 100    | 100    | 1               | 1                   | 100                | 100                |
| 200                             | 200    | 200    | 2               | 2                   | 200                | 200                |
| 300                             | 300    | 300    | 3               | 3                   | 300                | 300                |
| 400                             | 400    | 400    | 4               | 4                   | 400                | 400                |
| 500                             | 500    | 500    | 5               | 5                   | 500                | 500                |
| 600                             | 600    | 600    | 6               | 6                   | 600                | 600                |
| 700                             | 700    | 700    | 7               | 7                   | 700                | 700                |
| 800                             | 800    | 800    | 8               | 8                   | 800                | 800                |
| 900                             | 900    | 900    | 9               | 9                   | 900                | 900                |
| 1000                            | 1000   | 1000   | 10              | 10                  | 1000               | 1000               |



| Seedling<br>days after<br>sowing | Root<br>length<br>cm | Shoot<br>length<br>cm | Root weight<br>gms                |
|----------------------------------|----------------------|-----------------------|-----------------------------------|
| 5                                | 2.07                 |                       | Endosperm, Scutellum, Hypocotyl   |
| 10                               | 2.52                 |                       | Epiblastula, Scutellum, Hypocotyl |
| 15                               | 2.87                 |                       | Epiblastula, Hypocotyl            |
| 20                               | 2.68                 |                       | Epiblastula, Hypocotyl            |
| 25                               | 2.91                 |                       | Epiblastula                       |
| 30                               | 2.52                 |                       | One half shoot                    |
| 35                               | 3.45                 |                       | One half shoot                    |
| 40                               | 2.87                 |                       | Shoot                             |
| 45                               | 3.66                 |                       | One full shoot                    |
| 50                               | 3.88                 |                       | Shoot                             |
| 55                               | 3.90                 |                       | Shoot                             |
| 60                               | 3.40                 |                       | One full shoot                    |
| 65                               | 3.87                 |                       | Shoot                             |
| 70                               | 3.80                 |                       | Shoot                             |
| 75                               | 3.80                 |                       | Shoot                             |
| 80                               | 3.80                 |                       | Shoot                             |
| 85                               | 3.80                 |                       | Shoot                             |
| 90                               | 3.80                 |                       | Shoot                             |
| 95                               | 3.80                 |                       | Shoot                             |
| 100                              | 3.80                 |                       | Shoot                             |

| Number of Rows /<br>Seed Count | Width |      | Length | Height | End<br>Support | End/End<br>Support | Reinforce<br>Rebar | Modeling<br>Agent | Vol |
|--------------------------------|-------|------|--------|--------|----------------|--------------------|--------------------|-------------------|-----|
|                                | min   | max  | min    |        |                |                    |                    |                   |     |
| Steel Rebar                    | 200   | 1000 | 1000   | 20     | 5              | 10                 | 10                 | 10                | 10  |
| Aluminum Rebar                 | 200   | 1000 | 1000   | 20     | 5              | 10                 | 10                 | 10                | 10  |
| Steel Rebar                    | 200   | 1000 | 1000   | 20     | 5              | 10                 | 10                 | 10                | 10  |
| Aluminum Rebar                 | 200   | 1000 | 1000   | 20     | 5              | 10                 | 10                 | 10                | 10  |



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