# OKAIO – <mark>BETA TEST</mark>
# QUICK INSTRUCTIONS

BETA TEST – 720 X 1280 320 DPI ONLY
MINIMUM FARM LEVEL - 13

SINGLE FARM NOT ACTIVATED
    IF ONLY WANT TO TEST ON ONE FARM, SELECT MULTIPLE FARM MODE, AND
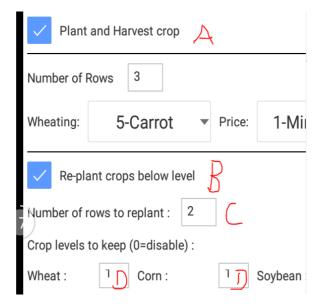      RUN ONLY ON ONE FARM

FARM LAYOUT

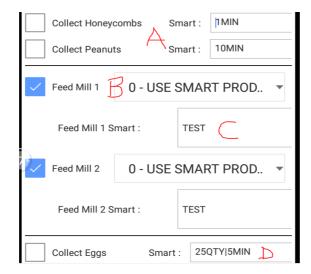ONLY CROP, PRODUCTION AND ANIMALS ARE ACTIVATED

## **CROP FUNCTION**



A – Works the same as OKTAT, this is the crop that you plant , harvest and sell for tools

B – Replant crops level

 This option keeps a check on all other crops

 It starts replanting on row 2, and plant as many rows as specified in C

 when the crop level falls below D, it will replant

 Setting crop level to 0 indicates that crop will not be checked

**ANIMALS AND FEEDERS**



A – Collect honeycomb and peanuts
>    Smart values :
>>        0MIN – Bot calculates when to collect again
>>        10MIN – collects every 10 minutes
>>        20MIN – collects every 20 minutes
>>        etc

B – All the products the machine can make
>    if select "chicken feed" - the bot will make chicken feed only
>    if select  "use smart production", we can make different products

C – Smart Production
>    if we enter 1|2|3|4|5 the bot will load product 1, then 2, then 3, then 4, then 5
>    if we enter 1|1|5|2|3 the bot will load product 1 then 1 then 5 then 2 then 3
>
>    (we can put up to 20 items)
>
>    if we enter 1=10|2=15|3=17|6=9|5=11
>>        the bot will check product 1 – if less than 10, it will make to get up to 10 again
>>        the bot will check product 2 – if less than 15, it will make toget up to 15 again
>>        the bot will check product 3 – if less than 17, it will make to get up to 17 again
>>        the bot will check product 6 – if less than 9, it will make to get up to 9 again
>>        the bot will check product 5 – if less than 11, it will make to get up to 11 again
>
>    after the products , we can add MIN and MAX
>>        1=10|2=15|3=17|6=9|5=11|25MIN|99MAX
>>        MIN – if Nothing is loaded , the bot will come back to the machine in 25 MINUTES
>>        MAX – the bot will calculate when to return to the machine – this is the maximum
>>            minutes it is allowed to wait before returning – a safety setting

D – animals collect smart
>    25QTY|5MIN
>>        QTY – the bot will collect only if eggs falls below 25
>>>            –   0QTY – the bot will collect unlimited eggs
>>        MIN – Collect eggs / check quantity every 5 minutes

**PRODUCTION MACHINES**

Smart Production
> if we enter 1|2|3|4|5 the bot will load product 1, then 2, then 3, then 4, then 5
> if we enter 1|1|5|2|3 the bot will load product 1 then 1 then 5 then 2 then 3
>
> (we can put up to 20 items)
>
> if we enter 1=10|2=15|3=17|6=9|5=11
>> the bot will check product 1 – if less than 10, it will make to get up to 10 again
>> the bot will check product 2 – if less than 15, it will make toget up to 15 again
>> the bot will check product 3 – if less than 17, it will make to get up to 17 again
>> the bot will check product 6 – if less than 9, it will make to get up to 9 again
>> the bot will check product 5 – if less than 11, it will make to get up to 11 again
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