

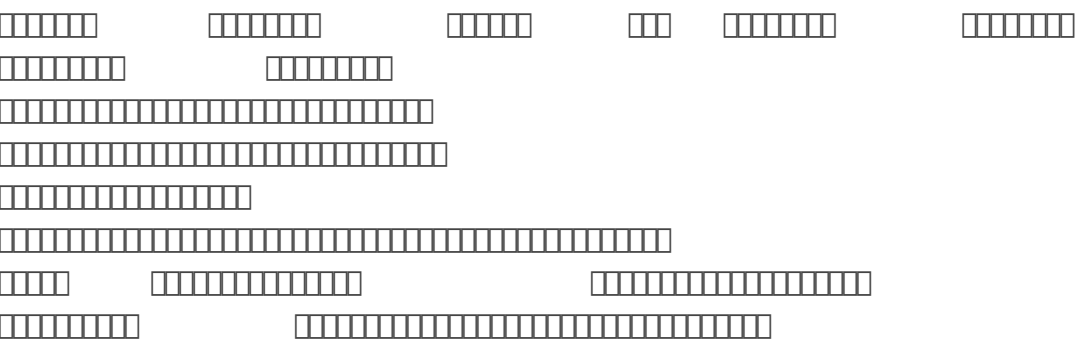
??-???????

- TOA (Roadline Plant)
- TOA (TOA ROOF PAINT)
- TOA
- TOA RUST SHIELD
- TOA RUST TECH
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- 101
- 102
- 110
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- 111
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- TOA PU WATERPROOF
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- 214 ()
- 213 ()
- 2IN1 (NEW)
- -
-
- TOA 4Seasons
-
- T-8100
- 2 T-8200

???????????????? ???? TOA (Roadline Piant)

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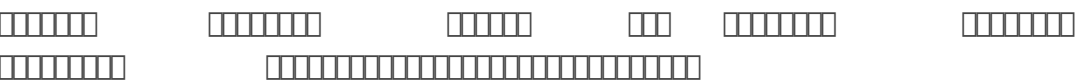
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- [rectangle] [rectangle]
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image-1659775952037.png

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- image-1659776287993.png

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TOA Penetrating Sealer

[illegible]

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TOA Thinner No. 81

image-1659776357621.png

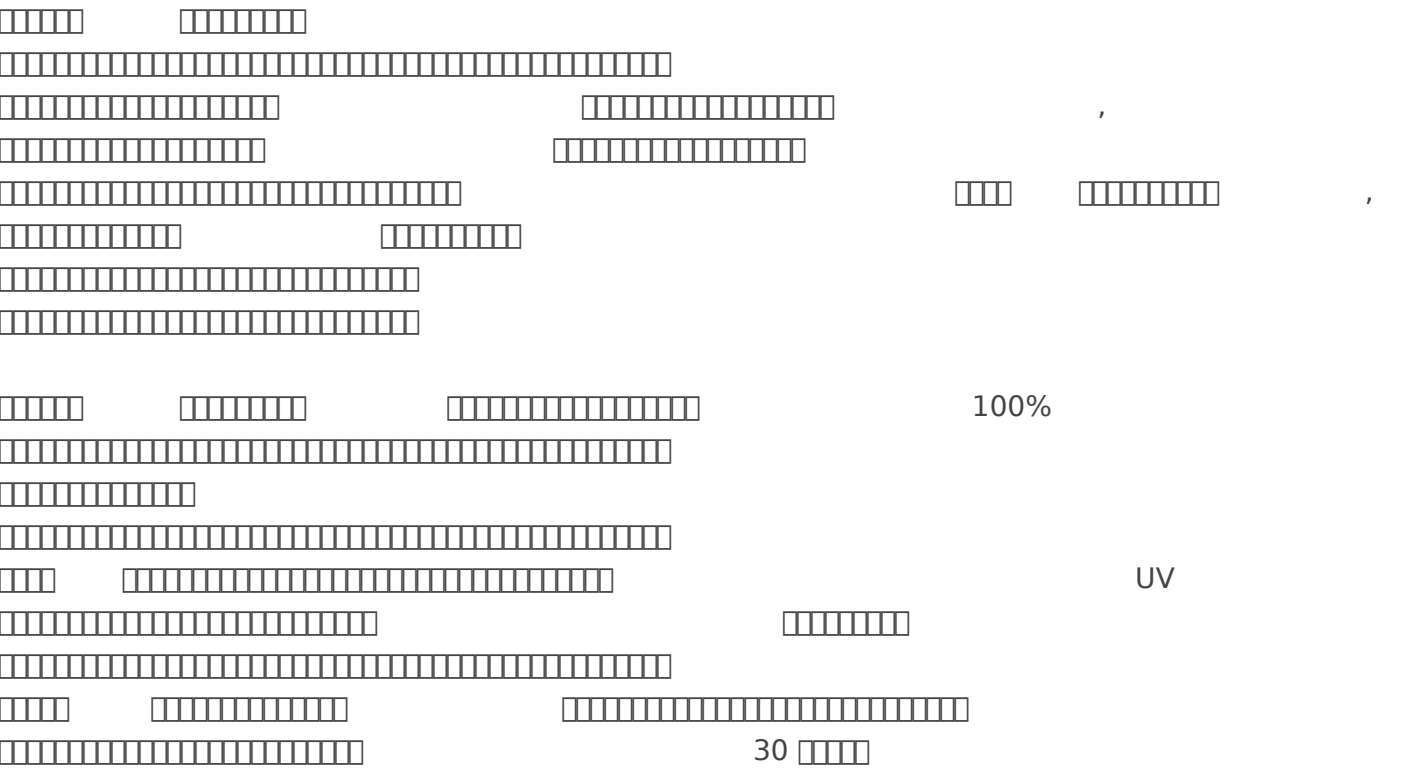
???????????? TOA (TOA ROOF PAINT)

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TOA

image-1659780626705.png

image-1659780653248.png

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1/4  , 1 

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image-1659773948290.png

image-1659773445125.png

image-1659773509550.png

image-1659773554600.png

image-1659773621852.png

image-1659773667159.png

image-1659773719615.png

image-1659773758290.png

TOA

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TOA 7IN1

Super Sealer (Solvent Base)

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TOA HydroQuick Primer

A visual representation of the number 24 using four groups of ten blocks and four groups of one block.

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TOA ExtraWET PRIMER

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TOA Quick Primer

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TOA Shield-1 Acrylic Alkali Resisting Primer

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TOA Contact Primer

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TOA Insulator Primer

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4 SEASONS 5 in 1
Alkali Primer Elastomeric

□□□□□□ 25 □□□□
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4 SEASONS
Alkali Resisting Primer

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4 SEASONS Super Primer

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4 SEASONS Quick Primer

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SUPERTECH Plus Alkali Resisting Primer

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SUPERTECH Contact Primer for Exterior and Interior

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SUPER MATEX Alkali Resisting Primer

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SUPER MATEX Contact Primer

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MANDARIN DUCK Alkali Resisting Primer

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MANDARIN DUCK Contact Primer

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HOME COTE Alkali Resisting Primer

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SHARK Alkali Resisting Primer

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SHARK Contact Primer



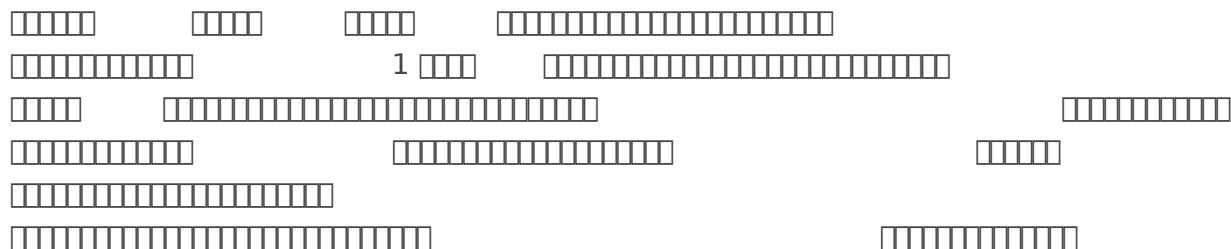
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MD Plus ULTRA-HIDE

Alkali Resisting Primer

TOA RUST SHIELD

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image-1659942934672.png

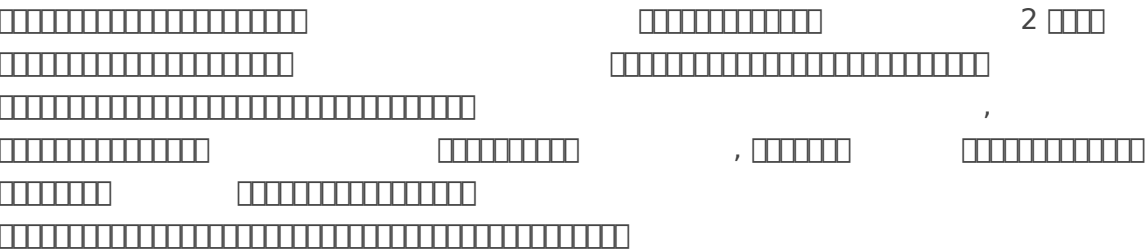
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image-1659943048747.png

???????????????? TOA RUST TECH

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- [Long block]
 - [Long block]
 - [Long block]
 - [Long block] [Block]
- [Block]

image-1659942566025.png

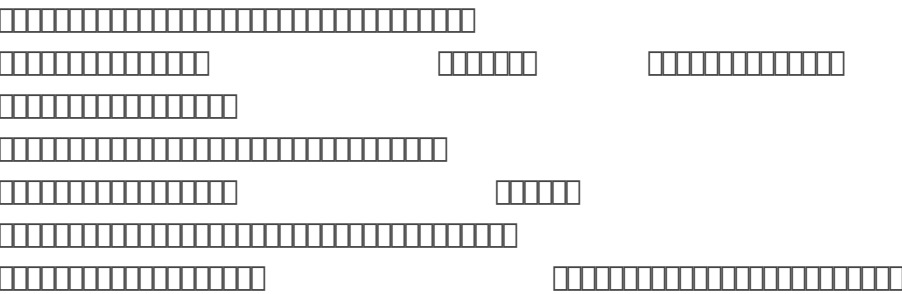
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image-1659942612239.png

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280 ML


image-1659929584494.png




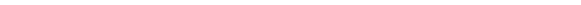
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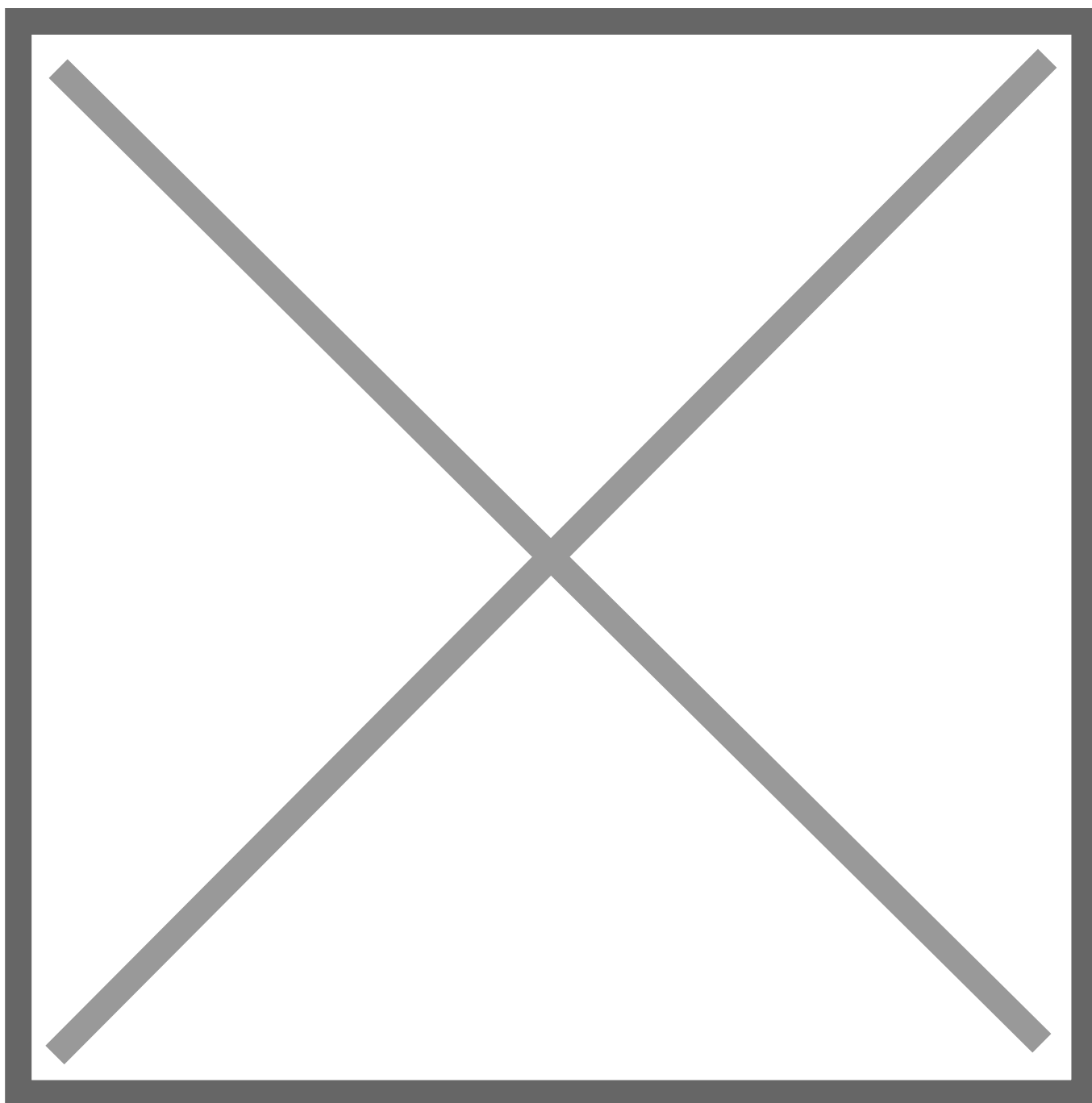
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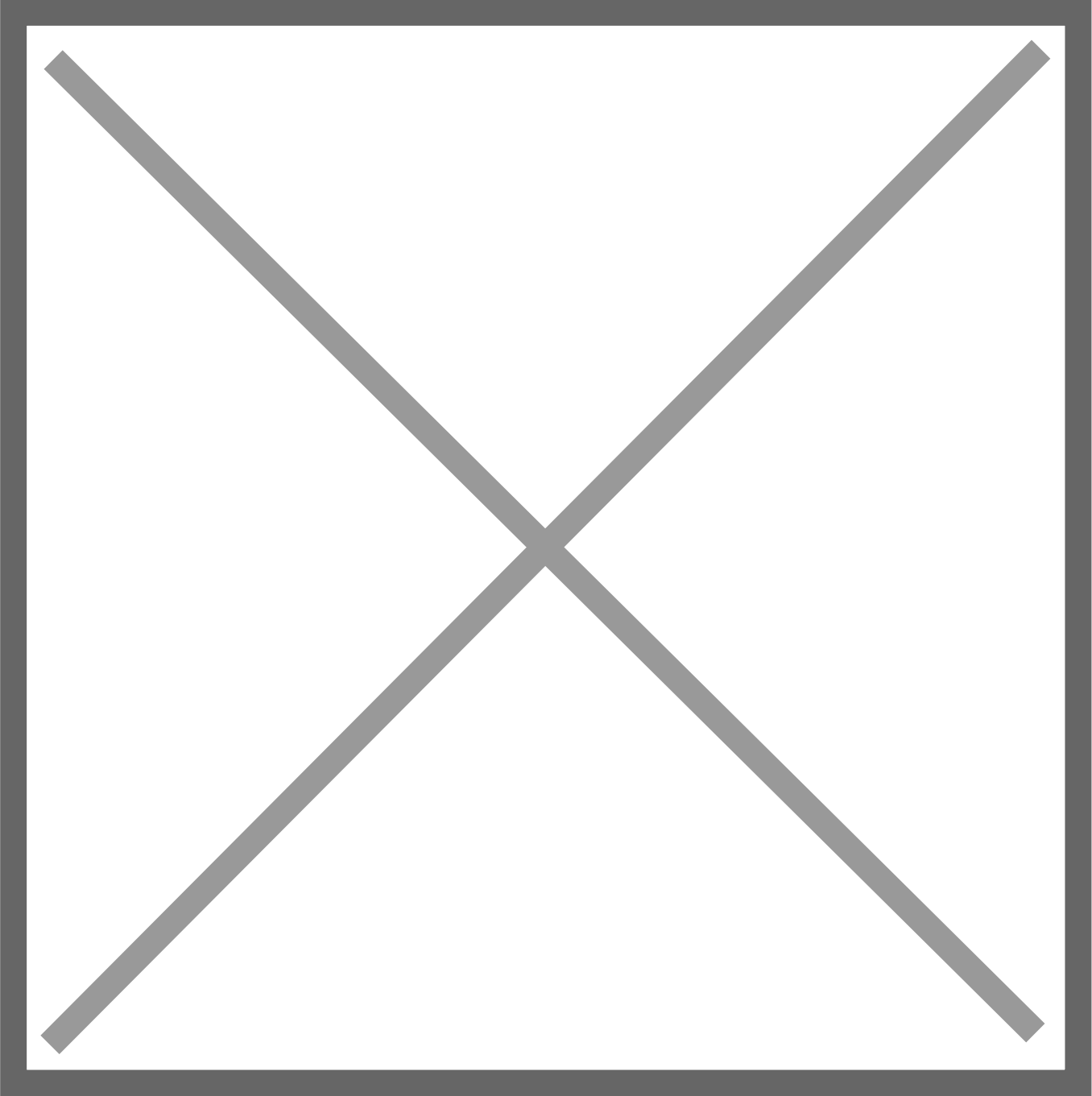



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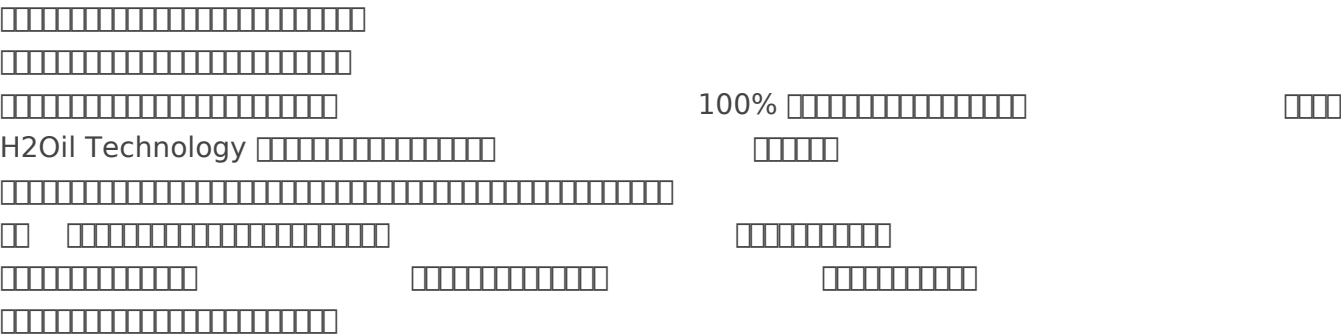


image-1659942071585.png

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1/4 , 1

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Color World















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- VOCs 10

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-  Microban
 TOA

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-    (
)   (G-2010)
-     
 (G1601)
-   TOA Universal
Undercoat (G1600)

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CFC/HCFC

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Cream

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500 ML. / 750 ML.

image-1659929716345.png

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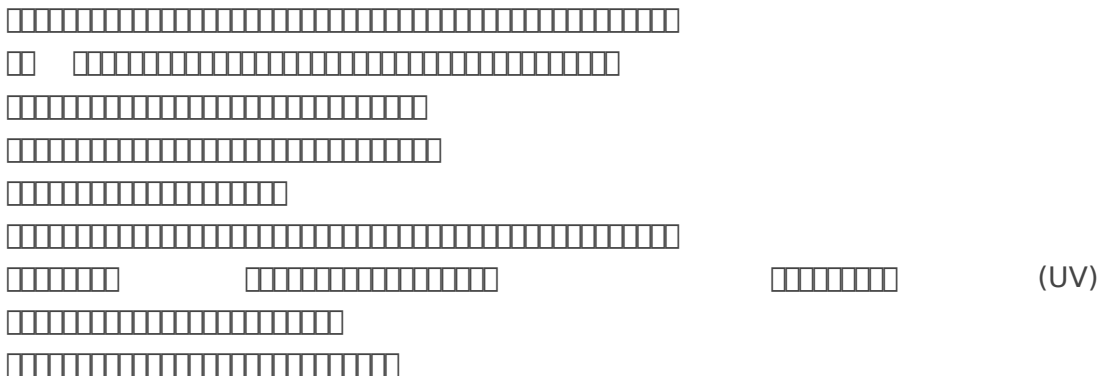
- (PE, PP PTFE)
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310 ML

image-1659929785460.png

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- [Bar of 25 squares]
- [Bar of 2 squares]
- [Bar of 20 squares]
- [Bar of 15 squares]
- [Bar of 30 squares]
- [Bar of 5 squares]
- [Bar of 18 squares]
- [Bar of 8 squares]
- [Bar of 12 squares]
- [Bar of 10 squares]
- [Bar of 10 squares] (UV) [Bar of 3 squares]

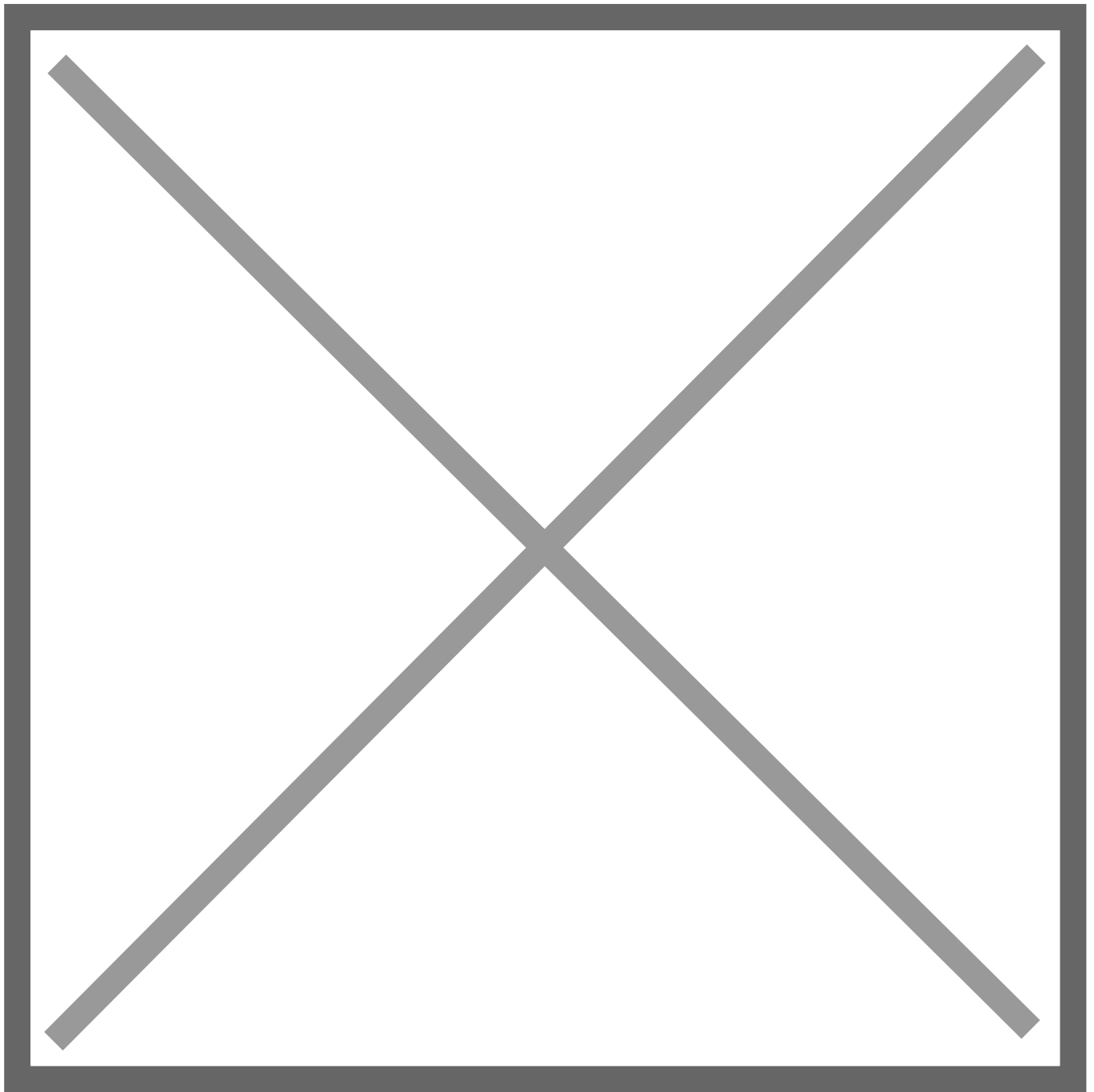
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-  (Precast, Wall Joints)
-  (Expansion Joints, Floor Joints)
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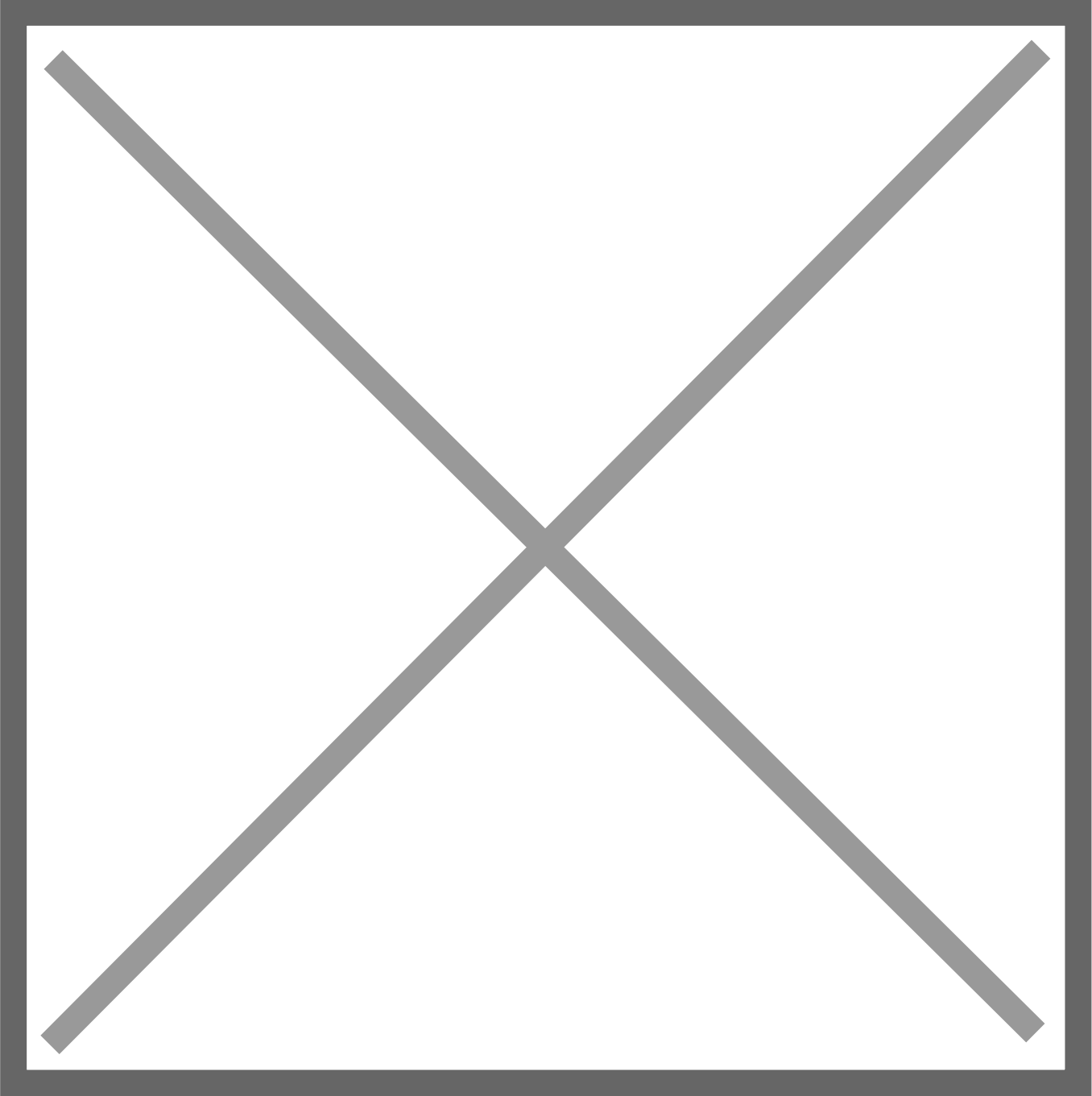
Fibre Cement

- 

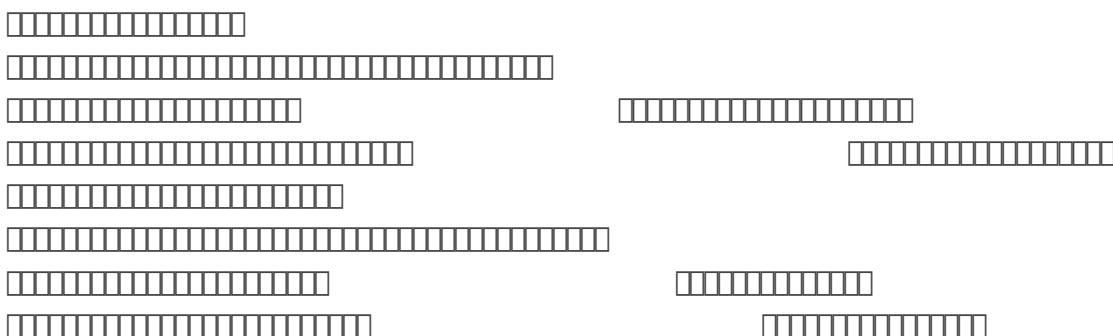








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$\frac{1}{4}$  , 1  , 2.5 

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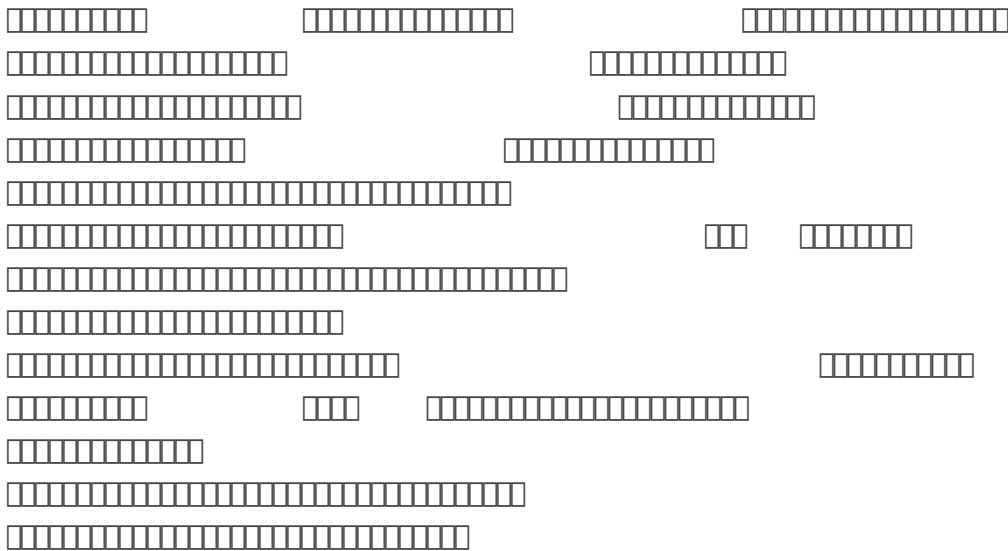
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image-1659942240002.png

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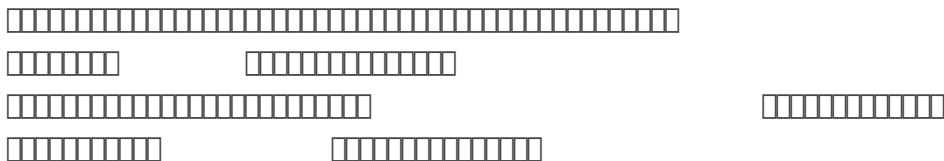
4, 20 kg

image-1659929131977.png









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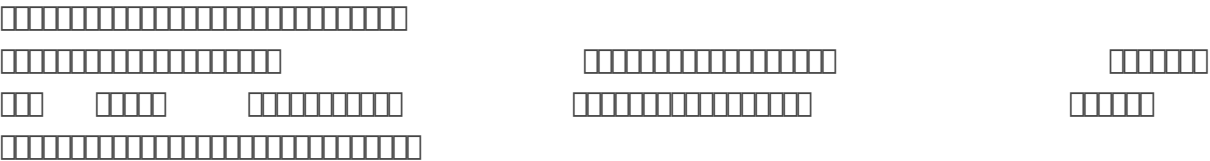


?????? 102 ?? ???? ?

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The diagram consists of 10 rows, each starting with a black dot. Each row contains a horizontal bar made of small squares. The number of squares in each bar corresponds to the row number: 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10. The bars are arranged in a grid-like fashion, with each row starting from the left margin.

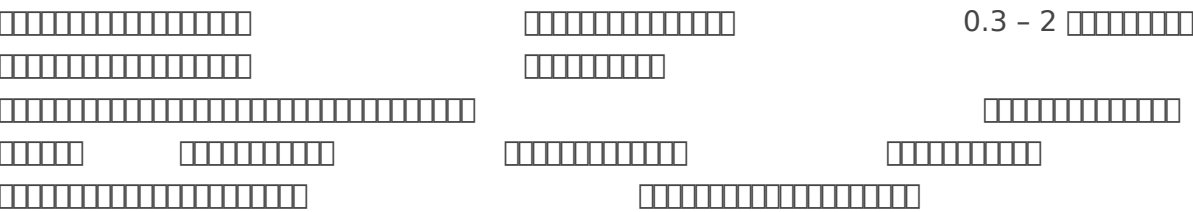
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<https://www.toagroup.com/storage/downloads/technical%20data/2021/chemicals/wall-rendering/toa-tds-toa-102-d-cole-th.pdf>

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- [block] [block]
- [block] [block] [block] [block]
- [block]
- [block]
- [block]

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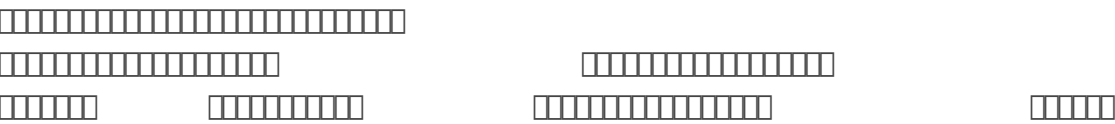
[block] , [block]

image-1659928992605.png

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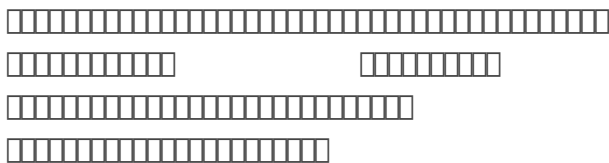
20 [block]

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111 ?????????

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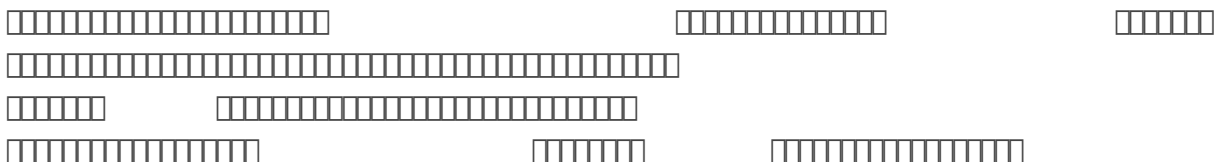
5, 25

image-1659944760370.png

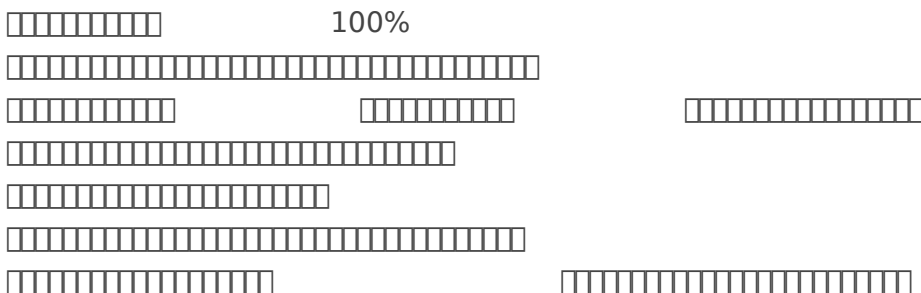
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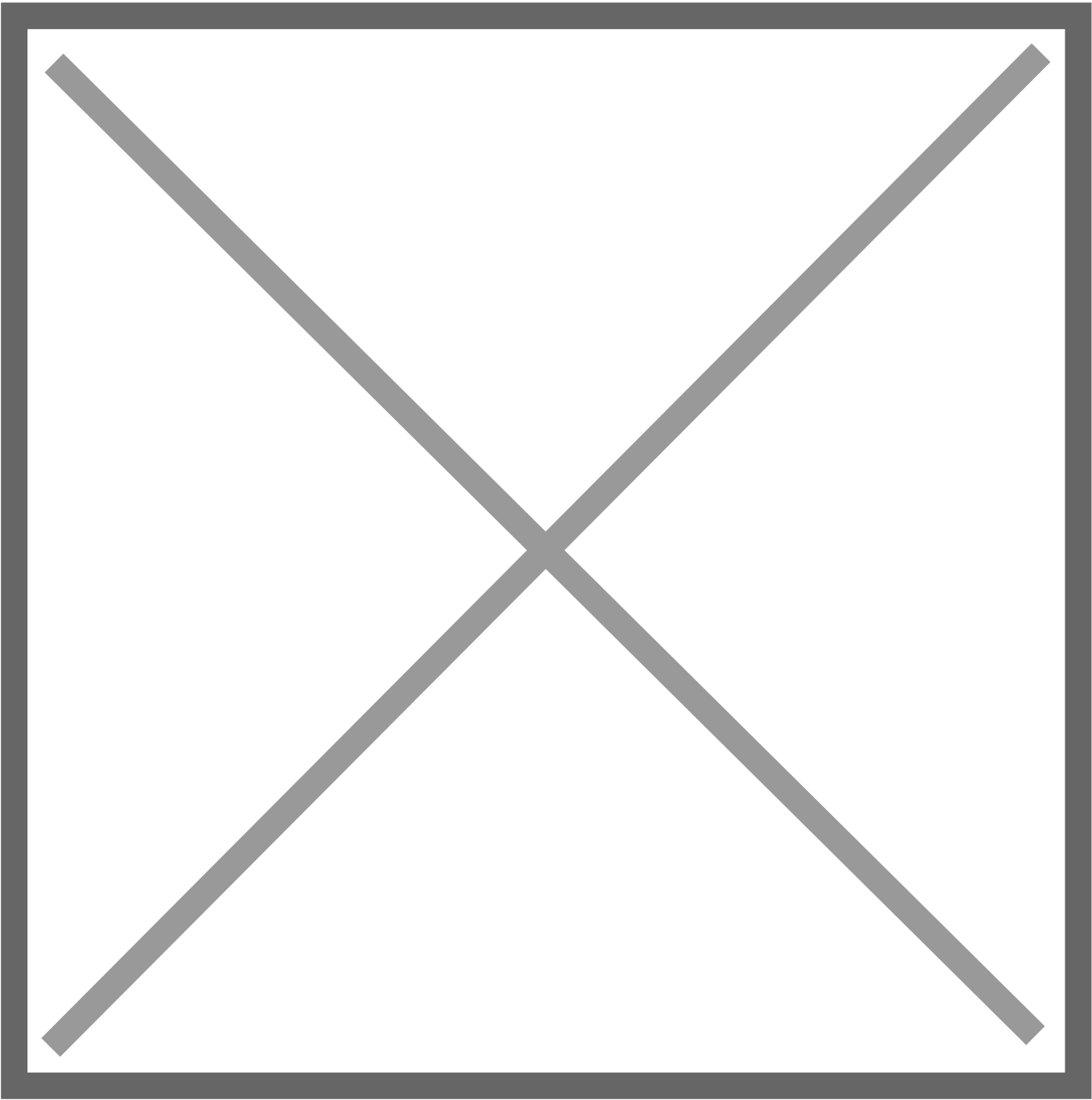


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???????????????? TOA PU WATERPROOF

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800 % ????????????? ?????????????????????????????
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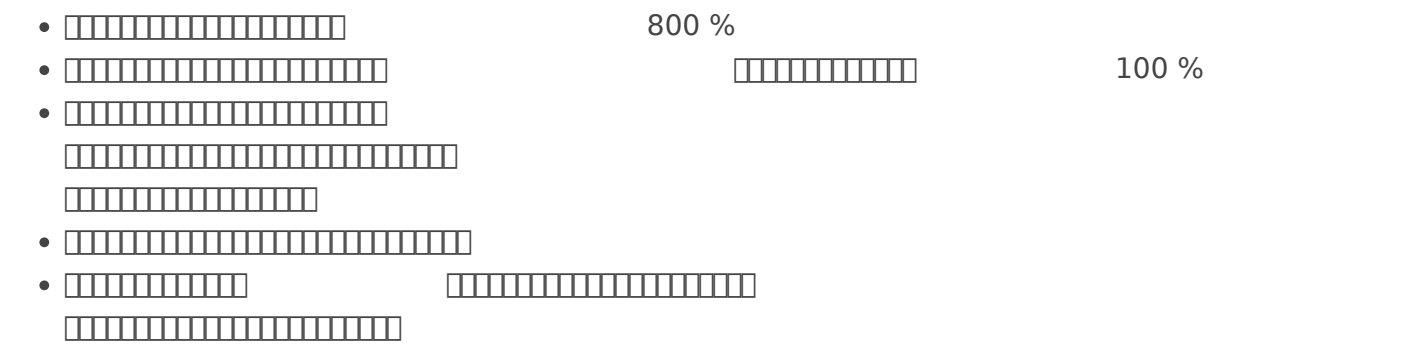
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4 □□ ., 20 □□ .

image-1659776543425.png

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image-1659777626408.png

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1 2 3 4 5 6 7 8 9 10 11 12

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320 □□□ (300 ml.)




image-1659929848349.png

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-
- The diagram illustrates a genome map with four tracks. The top track shows a reference genome with 22 chromosomes. The second track displays a set of genomic intervals. The third track shows a set of genomic intervals, with a 'UV' label indicating a specific region. The fourth track shows a set of genomic intervals.





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5  . 

15 

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image-1659928230159.png?????????

10 ???? / ????

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?????? 214 ???????? ??????????? (????????????)

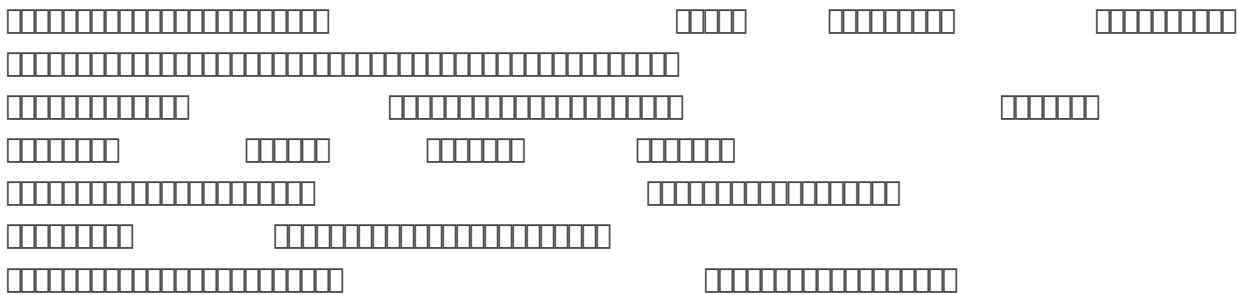


image-1659928059384.png

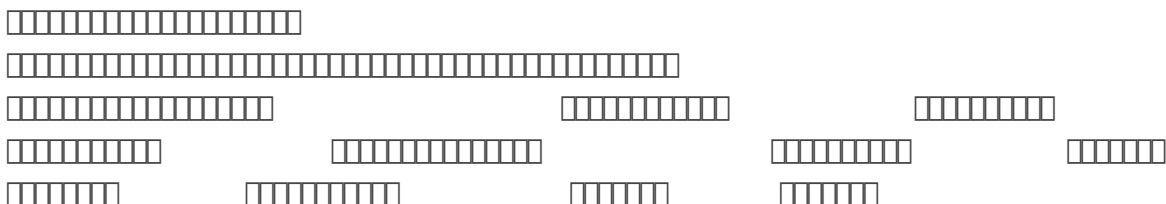
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1/4, 1GL

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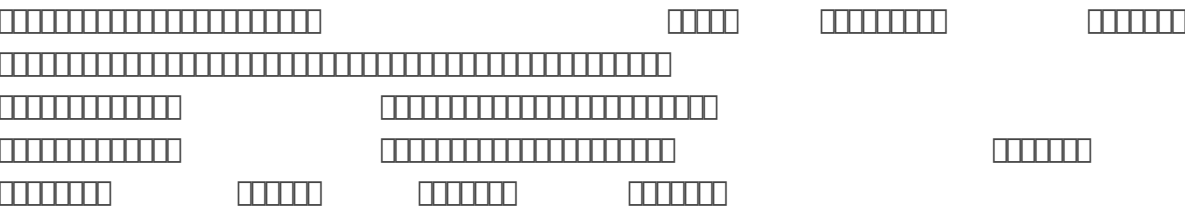
-
- The diagram consists of four rows of colored blocks, each with a small dot in the top-left corner. The blocks are arranged in a grid-like pattern, with some blocks having a small dot in the top-left corner. The blocks are arranged in a way that suggests a sequence or a process.
- Row 1: A sequence of 10 red blocks, followed by a gap, then 5 red blocks, followed by a gap, then 10 red blocks.
 - Row 2: A single long row of 25 blue blocks.
 - Row 3: A sequence of 10 green blocks, followed by a gap, then 15 green blocks, followed by a gap, then 5 green blocks.
 - Row 4: A sequence of 10 purple blocks, followed by a gap, then 10 purple blocks.
 - Row 5: A single long row of 25 green blocks.
 - Row 6: A sequence of 20 blue blocks, followed by a gap, then 10 blue blocks.
 - Row 7: A single long row of 25 purple blocks.
 - Row 8: A sequence of 10 purple blocks, followed by a gap, then 10 purple blocks.
 - Row 9: A single long row of 25 purple blocks.

?? 2 ???? ?



?????? 213 ??????
???????????? (????????)

?????? 213 ??????? ?????????? (????????)



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- [block] [block]
- [block]
- [block]
- [block]

image-1659927645164.png

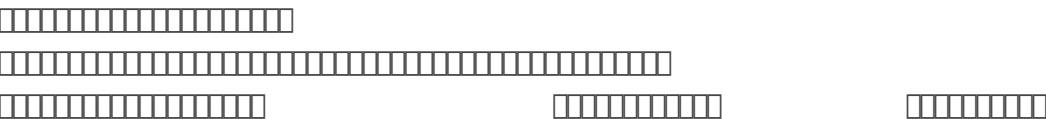
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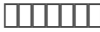
1/4, 1GL

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- [block] [block] [block]
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??? (NEW)

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2IN1” ???
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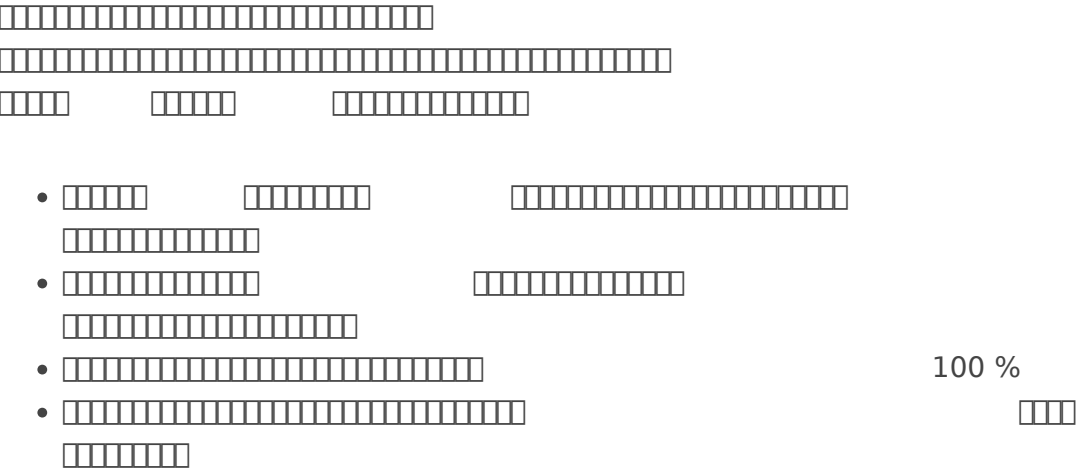
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?? ?? 2 ??? Flat Black #GM111
??? ??? Flat Silver #GM000

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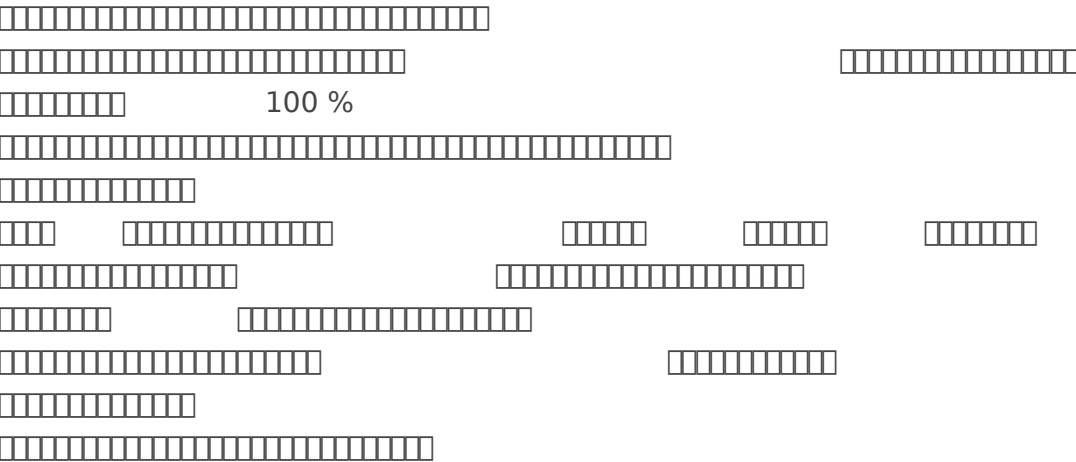
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image-1659928379021.png







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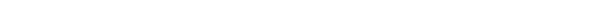










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image-1659929385411.png

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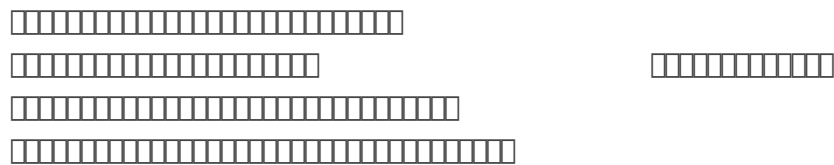


image-1659942391100.png

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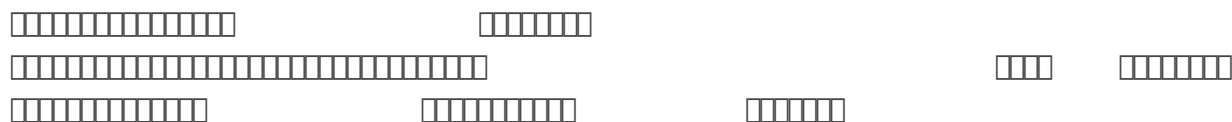
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1/4  , 1  , 5 

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*   
 TOA Wash Primer 1 


image-1659942427456.png

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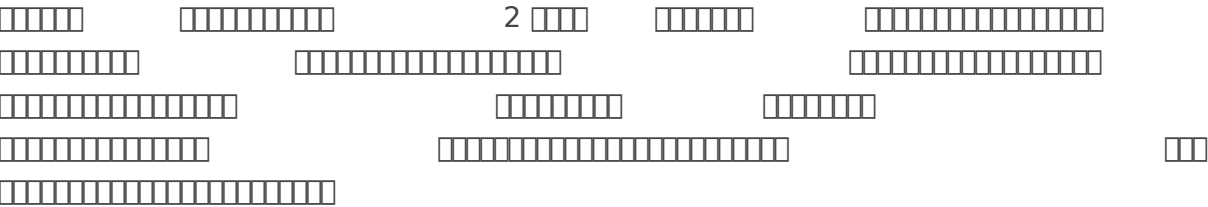


image-1659945022659.png

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1/4 ???? , 1 ????

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- ????? 4 ???? Super Hardener Resin
- ????? ?????
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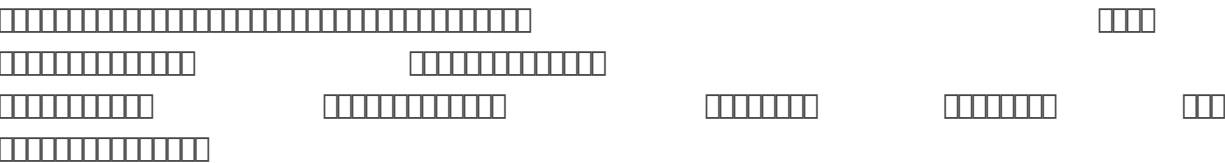
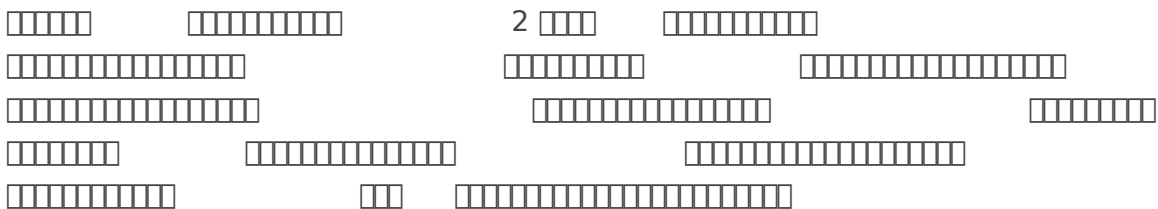


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