100% biodegradable compostable wheat straw,
sugarcane Bagasse tableware

More services we can do for you
ABOUT US

We are a professional supplier specializing in the production of environmentally friendly paper pulp packaging and industrial green packaging. The factory is located in China. Our company was established in March 2018 and mainly produces Environmentally friendly bagasse pulp molding products, the existing production line includes lunch boxes, trays, bowls, dishes, currently has business in many countries in Europe, America, Southeast Asia and South America. Welcome customers from all over the world to visit us and sincerely hope to cooperate with you.
**BIODEGRADABLE WHEAT STRAW MATERIAL**

After mutation, it will naturally degrade into organic fertilizer. Revert to carbon dioxide and water. Return to nature.

**PRODUCTION FLOW CHART**

1. Finish Goods in warehouse
2. Forming, Hot-pressing, Edge-Cutting
3. Pulp mixing
4. Sugarcane pulp board
5. Metal Detecting
6. Inspection & Packaging
7. Waterproof and oil proof

**CONTACT**

01. FOOD CONTAINER WITH LID
02. FAST FOOD BOX COVERED
03. MULTI-COMPARTMENT LUNCH BOX
04. PLATE
05. BOWL AND TRAY
06. DISH
07. CUP AND CUP HOLDER
08. CUSTOMIZATION

A. Take present wheat straw true color straw of wheat material, straw
B. Does lead and not chromium contain chemical contained additives in other such tableware
C. Environmentally food grade, can directly friendly contact material, with food
D. Wheat straw material will degrade on its own
Food container with lid

Display with different lids

PULP A
PP
PET

Oval shape

SA-500L
- length: 190mm
- width: 115mm
- height: 36mm
- capacity: 500ml
- lids: pulp/PP

SA-700L
- length: 190mm
- width: 115mm
- height: 50mm
- capacity: 700ml
- lids: pulp/PP

SA-700ML 2 CELLS
- length: 190mm
- width: 115mm
- height: 70mm
- capacity: 700ml
- lids: pulp/PP

SA-850A
- length: 230.5mm
- width: 132.5mm
- height: 40mm
- capacity: 850ml
- lids: pulp/PP/PE

SA-850A 2 CELLS
- length: 230.5mm
- width: 132.5mm
- height: 40mm
- capacity: 850ml
- lids: pulp/PP/PE

SA-850B
- length: 230.5mm
- width: 132.5mm
- height: 40mm
- capacity: 850ml
- lids: pulp/PP/PE

SA-1000B
- length: 230.5mm
- width: 132.5mm
- height: 65mm
- capacity: 1000ml
- lids: pulp/PP/PE

SA-1000C
- length: 220mm
- width: 125.5mm
- height: 70mm
- capacity: 1000ml
- lids: pulp/PP

SA-1000C 2 CELLS
- length: 220mm
- width: 125.5mm
- height: 70mm
- capacity: 1000ml
- lids: pulp/PP

SA-08 3CELLS
- length: 250mm
- width: 120mm
- height: 70mm
- capacity: 1800ml
- lids: pulp

SA-930
- length: 235mm
- width: 168mm
- height: 41mm
- capacity: 930ml
- lids: pulp/PE

Olive shape
fast food box covered

SA-B001 / SA-B004
- Length: 271 mm
- Width: 182 mm
- Height: 44 mm
- Capacity: 600 ml

SA-B002 / SA-B002 2CELLS
- Length: 330 mm
- Width: 239 mm
- Height: 44 mm
- Capacity: 1000 ml

SA-B027 / SA-B028
- Length: 455 mm
- Width: 248 mm
- Height: 47 mm
- Capacity: 1350 ml

SA-HM450
- Length: 305 mm
- Width: 150 mm
- Height: 44 mm

SA-ETA / SA-ETB / SA-ETC
- Length: 275 mm
- Width: 135 mm
- Height: 74 mm
- Capacity: 340 ml
Multi compartment lunch box
round shape

SA-MG 9" / SA-MG10"

| inch | 9" | 10"
|------|----|----
| length | 230mm | 260mm |
| width | 230mm | 260mm |
| height | 20.6mm | 25.6mm |

SA-MG 6" / SA-MG7" / SA-MG8.75" / SA-MG 9" / SA-MG10"

| inch | 6" | 7" | 8.75" | 9" | 10"
|------|----|----|-------|----|----
| length | 155mm | 180mm | 220mm | 230mm | 260mm |
| width | 155mm | 180mm | 220mm | 230mm | 260mm |
| height | 15.6mm | 18mm | 19mm | 20.6mm | 25.6mm |

Square shape

SA-MG8X10" / SA-MG12.5X10"

| inch | 8X10" | 12.5X10"
|------|-------|--------
| length | 263mm | 318mm |
| width | 199mm | 255mm |
| height | 20mm | 22mm |

SA-EGG

| length | 205mm |
| width | 141mm |
| height | 70mm |

SA-SAP6" / SA-SAP8" / SA-SAP10"

| length | 159mm | 200mm | 202mm |
| width | 159mm | 200mm | 262mm |
| height | 15.4mm | 15mm | 19.6mm |

SA-T007

| length | 240mm |
| width | 205mm |
| height | 28mm |

SA-T009

| length | 265mm |
| width | 215mm |
| height | 25mm |

SA-T005

| length | 258mm |
| width | 130mm |
| height | 15mm |
Bowl and tray

SA-HW01
- top: 207mm
- bottom: 125mm
- height: 60mm
- capacity: 1000ml
- lids: pp

SA-YJ1000
- top: 180mm
- bottom: 125mm
- height: 75mm
- capacity: 1000ml
- lids: pp

SA-YJ780
- top: 180mm
- bottom: 125mm
- height: 60mm
- capacity: 780ml
- lids: pp

SA-L026
- top: 135mm
- bottom: 85mm
- height: 45.6mm
- capacity: 350ml
- lids: pulp

SA-L028
- top: 105mm
- bottom: 80mm
- height: 60mm
- capacity: 200ml
- lids: pulp

SA-T02 / SA-T03
- length: 140mm
- width: 81mm
- height: 22mm
- capacity: 100ml

SA-T04 / SA-T05
- length: 185mm
- width: 129mm
- height: 22mm
- capacity: 290ml

SA-1006 / SA-1010
- top: 189mm
- bottom: 118mm
- height: 40.6mm
- capacity: 680ml

SA-1011 / SA-1013 / SA-1016
- top: 180mm
- bottom: 110mm
- height: 55mm
- capacity: 750ml

SA-1015
- top: 120mm
- bottom: 60mm
- height: 40mm
- capacity: 200ml

SA-1046 / SA-1002 / SA-1015
- top: 120mm
- bottom: 60mm
- height: 40mm
- capacity: 200ml

SA-1047 / SA-YJ20
- top: 105mm
- bottom: 80mm
- height: 60mm
- capacity: 200ml

SA-L028
- top: 105mm
- bottom: 66mm
- height: 83mm
- capacity: 425ml

special customization
### Sauce using

<table>
<thead>
<tr>
<th>Y001</th>
<th>Y002</th>
<th>Y003</th>
<th>Y004</th>
<th>Y005</th>
<th>Y007</th>
<th>Y008</th>
<th>Y009</th>
<th>LS5</th>
<th>L048</th>
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<tbody>
<tr>
<td>length</td>
<td>90 mm</td>
<td>80 mm</td>
<td>65 mm</td>
<td>101 mm</td>
<td>110 mm</td>
<td>92 mm</td>
<td>92 mm</td>
<td>170 mm</td>
<td>60 mm</td>
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<tr>
<td>width</td>
<td>60 mm</td>
<td>48 mm</td>
<td>65 mm</td>
<td>50.6 mm</td>
<td>52 mm</td>
<td>56 mm</td>
<td>56 mm</td>
<td>83 mm</td>
<td>60 mm</td>
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<td>height</td>
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<td>11 mm</td>
<td>12 mm</td>
<td>4.6 mm</td>
<td>30 mm</td>
<td>30 mm</td>
<td>15 mm</td>
<td>30 mm</td>
<td>54 mm</td>
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### Baking using

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<tr>
<th>10017</th>
<th>LH018</th>
<th>P019</th>
<th>LH020</th>
<th>LH021</th>
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<tbody>
<tr>
<td>length</td>
<td>132 mm</td>
<td>100 mm</td>
<td>129 mm</td>
<td>160 mm</td>
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<tr>
<td>width</td>
<td>112 mm</td>
<td>100 mm</td>
<td>117 mm</td>
<td>128 mm</td>
</tr>
<tr>
<td>height</td>
<td>16 mm</td>
<td>20 mm</td>
<td>10 mm</td>
<td>30 mm (49 mm)</td>
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</tbody>
</table>

### cup and cup holder

#### SA2TA (DETACHABLE)

<table>
<thead>
<tr>
<th>SA 2TA</th>
<th>SA 2TB</th>
<th>SA 2TC</th>
<th>SA 4TD</th>
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</thead>
<tbody>
<tr>
<td>length</td>
<td>220 mm</td>
<td>220 mm</td>
<td>220 mm</td>
</tr>
<tr>
<td>width</td>
<td>112 mm</td>
<td>120 mm</td>
<td>120 mm</td>
</tr>
<tr>
<td>height</td>
<td>50 mm</td>
<td>45 mm</td>
<td>45 mm</td>
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#### SA-YJ2T/SA-YJ4T

<table>
<thead>
<tr>
<th>SA-YJ2T</th>
<th>SA-YJ4T</th>
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</thead>
<tbody>
<tr>
<td>length</td>
<td>218 mm</td>
</tr>
<tr>
<td>width</td>
<td>110 mm</td>
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<tr>
<td>height</td>
<td>47 mm</td>
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</table>

#### SA-L051 8OZ / SA-L052 12OZ

<table>
<thead>
<tr>
<th>Caliber</th>
<th>height</th>
<th>capacity</th>
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<tbody>
<tr>
<td>80 mm</td>
<td>91 mm</td>
<td>260ml</td>
</tr>
<tr>
<td>92 mm</td>
<td>98 mm</td>
<td>370ml</td>
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</table>

Inclusions: lids, pulp, pulp.
PLA
Polyactic acid is a new type of bio-based and renewable biodegradable material.

PP
Polypropylene is white, translucent and waxy when uncolored. It has heat resistance, melting point 165 ℃, softened at 155 ℃, and used at -30 ℃ – 140 ℃.

PET
Polyethylene terephthalate, very transparent. Usually be used in mineral water bottles, carbonated beverage bottles, etc. heat-resistant to 65 ℃, cold-resistant to -20 ℃ and easy to deform when temperature up to 70 ℃.

Chromophore can be added to form colored film

Customization process

01 Contact customer service online
Provide customized requirements

02 Design service
LOGOpattern
Finalize Photographed design payment

03 Design modification

04 Arrange factory proofing
Produce

05 Schedule by construction period
Shipment

06 Confirm receipt
Five-starpraise

EMBOSSING
Need custom mold, logo has concave convex looking

PRINT
Monocolor or multicolor printing, can print patterns on the product plane

LASER PRINTING
will be dark brown looking on logo

SLEEVE
PAPER BELT WITH YOUR LOGO

STICKER
STICKER YOUR OWN LOGO
PROTECT THE ENVIRONMENT