Vegetable Seeds Catalogue

Where every seed counts
Vegetable Seeds Catalogue

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Special Peppers
Conical
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Mini
**Red Peppers**

### Blocky Peppers

**Shani**

**Fruit shape:** Blocky

Red blocky pepper for growing in greenhouses or in net-houses. Plant with medium long internodes and quite open plant habit. Good early production. The easy fruit set under extreme climate conditions is leading to both a big early production and a very productive winter period.

**Fruit size:** 180-200 grams*, very nice four lobes blocky shape and a very good shelf life.

**Resistances**: Tm3 (L4), TSWV.

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**Adam**

**Fruit shape:** Blocky

Red blocky pepper for growing in greenhouses or in net-houses. Plant with long internodes and open plant habit which makes pruning very easy. Easy fruit set under extreme climate conditions leading to both a big early production and a very productive winter period.

**Fruit size:** 200-220 grams*, very uniform with smooth skin and a very beautiful red color.

**Resistances**: Tm3 (L4), TSWV.

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**Elmo**

**Fruit shape:** Blocky

Red blocky pepper for growing in greenhouses or in net-houses. Plant with medium Short internodes and quite open plant habit. Good early production in hot conditions with more grouped production. Very fast coloring with perfect blocky shape.

**Fruit size:** 180-220 grams*, very uniform and a very beautiful red color.

**Resistances**: Tm3 (L4), TSWV.

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### Lamuyo Peppers

**Samson**

**Fruit shape:** Semi Lamuyo

Red Lamuyo pepper for growing in open fields or in net-houses. High yield potential and very good adoptability to different growing conditions, with beautiful shiny red fruits.

**Fruit size:** 220-240 grams*.

**Resistances**: Tm0.

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* Fruit size will vary, depending on growing conditions  ** Field resistance
**Yellow Peppers**

**Blocky Peppers**

**Sunshine**
- **Fruit shape**: Blocky
- Yellow blocky pepper for growing in greenhouses or in net-houses. Plant with medium short internodes and quite open plant habit. Good early production in hot conditions with more grouped production. The easy fruit set under extreme climate conditions is leading to both a big early production and a very productive winter period.
- **Fruit size**: 180-200 grams*, very uniform with firm and smooth skin and a very beautiful yellow color.
- **Resistances**: Tm3 (L4), TSWV.

**Amber**
- **Fruit shape**: Blocky
- Yellow blocky pepper for growing in greenhouses or in net-houses. Plant with long internodes and open plant habit which makes pruning very easy. Easy fruit set under extreme climate conditions leading to both a big early production and a very productive winter period.
- **Fruit size**: 180-200 grams*, very high total production with a perfect distribution of the yield over the season.
- **Resistances**: Tm3 (L4), TSWV.

**Lamuyo Peppers**

**Delilah**
- **Fruit shape**: Semi Lamuyo
- Yellow Lamuyo pepper for growing in open fields or in net-houses. High yield potential and very good adaptability to different growing conditions, with beautiful yellow-lemon color fruits.
- **Fruit size**: 220-240 grams*.
- **Resistances**: Tm0.

* Fruit size will vary, depending on growing conditions  ** Field resistance
Peppers

Orange Peppers

Blocky Peppers

**Fantasy**

**Fruit shape:** Blocky

Orange blocky pepper for growing in greenhouses or in net-houses. Strong plant with medium-long internodes, high yield. The fruits change from dark green to beautiful orange color.

**Fruit size:** 180-220 grams*, very uniform with firm and smooth skin and a very beautiful orange color.

**Resistances****: Tm3 (L4), TSWV.

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**Fanta**

**Fruit shape:** Blocky

Orange blocky pepper for growing in greenhouses or in net-houses. Strong plant, with short internodes, high yield. The fruits change from dark green to beautiful orange color.

**Fruit size:** 180-220 grams*, very high total production with a perfect distribution of the yield over the season.

**Resistances****: Tm3 (L4), TSWV.

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* Fruit size will vary, depending on growing conditions  ** Field resistance
# Hot Peppers

<table>
<thead>
<tr>
<th>Variety</th>
<th>Fruit shape</th>
<th>Description</th>
<th>Fruit size</th>
<th>Resistances**</th>
<th>Resistances**</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Shifka</strong></td>
<td>Short-conical</td>
<td>Special small hot pepper for growing in open-field or net-houses. Plant with short internodes and open plant habit. Easy fruit set under extreme climate conditions.</td>
<td>Small*, 5-8 cm</td>
<td>Tm0</td>
<td>Tm0</td>
</tr>
<tr>
<td><strong>Shushka</strong></td>
<td>Medium-conical</td>
<td>Special hot pepper for growing in open-field, greenhouses or net-houses. Plant with semi-long internodes and open plant habit. Easy fruit set under extreme climate conditions.</td>
<td>Medium*, 12-15 cm</td>
<td>Tm0</td>
<td>Tm0</td>
</tr>
<tr>
<td><strong>Sami</strong></td>
<td>Medium-conical</td>
<td>Hot pepper for growing in greenhouses, open-field or net-houses. Plant with long internodes and open plant habit. Easy fruit set under extreme climate conditions.</td>
<td>Medium*, 8-10 cm</td>
<td>Tm0</td>
<td>Tm0</td>
</tr>
<tr>
<td><strong>Firefly</strong></td>
<td>Long</td>
<td>Hot chili pepper for growing in greenhouses, open-field or net-houses. Plant with long internodes and open plant habit. Easy fruit set under extreme climate conditions.</td>
<td>Long*, 14-16 cm</td>
<td>Tm2</td>
<td>Tm0</td>
</tr>
</tbody>
</table>

* Fruit size will vary, depending on growing conditions  
** Field resistance
Special Peppers

Conical Peppers

Santa Fe

Fruit shape: Ramiro Type
Yellow conical sweet pepper for growing in greenhouses or in nethouses, good vigor plant, big number of fruits, rough skin, very tasty, long harvest period. Suitable for high quality market.

Fruit size: 85-125 grams*.
Resistances**: TMV2.

Santa Maria

Fruit shape: Ramiro Type
Red conical sweet pepper for growing in greenhouses or in nethouses, good vigor plant, big number of fruits, rough skin, very tasty, long harvest period. Suitable for high quality market.

Fruit size: 85-125 grams*.
Resistances**: TMV2.

Honey-Bite Peppers

Bashful

Fruit shape: Mini Conical
Red mini sweet pepper for growing in greenhouses or in nethouses. Good vigor plant with a big number of fruits, sweet mini conical fruits, suitable for high quality market.

Resistances**: TMV1.

Grumpy

Fruit shape: Mini Conical
Orange mini sweet pepper for growing in greenhouses or in nethouses. Good vigor plant with a big number of fruits, sweet mini conical fruits, suitable for high quality market.

Resistances**: TMV1.

Happy

Fruit shape: Mini Conical
Yellow mini sweet pepper for growing in greenhouses or in nethouses. Good vigor plant with a big number of fruits, sweet mini conical fruits, suitable for high quality market.

Resistances**: TMV1.

* Fruit size will vary, depending on growing conditions  ** Field resistance
### Special Peppers

#### Mini Peppers

**Redsito**
- **Fruit shape:** Mini-blocky
- Red mini blocky pepper for growing in greenhouses or in net-houses. Vigorous plant with medium short internodes and open plant habit. Large number of fruits, great taste, very suitable for high quality market.
- **Fruit size:** 90-110 grams*, very high total production with a perfect shape and beautiful red color.
- **Resistances**: Tm1.

**Yellowsito**
- **Fruit shape:** Mini-blocky
- Yellow mini blocky pepper for growing in greenhouses or in net-houses. Vigorous plant with medium short internodes and open plant habit. Large number of fruits, great taste, very suitable for high quality market.
- **Fruit size:** 90-110 grams*, very high total production with a perfect shape and beautiful yellow color.
- **Resistances**: Tm1.

**Orangesito**
- **Fruit shape:** Mini-blocky
- Orange mini blocky pepper for growing in greenhouses or in net-houses. Vigorous plant with medium short internodes and open plant habit. Large number of fruits, great taste, very suitable for high quality market.
- **Fruit size:** 90-110 grams*, very high total production with a perfect shape and beautiful orange color.
- **Resistances**: Tm1.

* Fruit size will vary, depending on growing conditions  
** Field resistance
Regular Tomatoes
Erica
Veronica
Monica

Cluster Tomatoes
Bordeaux

Cherry on the Vine
Red Princess
Red Lady
Red Duchess

Specialities
Tigris
Julia
Greenstock F1
Tomatoes

Regular

**Erica**

- **Fruit shape:** Globe
- Indeterminate tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Excellent cold setting that enables long crop with minimum decline in fruit size. Perfect for mid-summer and autumn transplanting.
- **Fruit size:** 190-200 grams*, perfect taste, crispy structure, deep red color, very good shelf-life and firmness.
- **Resistances**: Tmv, V, F1-2, N, C5.

**Veronica**

- **Fruit shape:** Beef
- Indeterminate tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Easy setting and very early production. Perfect for autumn transplanting and spring short crop transplanting.
- **Fruit size:** 250-300 grams*, crispy structure, deep red color, very good shelf-life and firmness.
- **Resistances**: Tmv, V, F1-2, N, Cr, C5.

**Monica**

- **Fruit shape:** Plum
- Indeterminate plum TY tomato for growing in greenhouses or in net-houses. Vigorous and productive plant with short internodes. Easy setting and very early production. Perfect for autumn transplanting and spring short crop transplanting.
- **Fruit size:** 120-150 grams*, perfect shape, crispy structure, nice red color and very good shelf-life.
- **Resistances**: Tmv, V, F1-2, N, Ty.

**Cluster Bordeaux**

- **Fruit shape:** Globe
- Indeterminate cluster tomato for growing in greenhouses or in net-houses. Well organized cluster (“fish bones”) with nice shiny green color of the branch. Vigorous and productive plant with medium internodes. Easy setting and early production. Perfect for autumn transplanting and spring short crop transplanting.
- **Fruit size:** 150-170 grams*, perfect shape, nice red color and very good shelf-life.
- **Resistances**: Tmv, V, F1-2.

* Fruit size will vary, depending on growing conditions** Field resistance
Tomatoes

Cherry On The Vine

**Red Princess**
*Fruit shape:* Cherry

Indeterminate cherry tomato for growing in greenhouses or in net-houses. Well organized cluster (“fish bones”) with nice shiny green color of the branch. Vigorous and productive plant with medium internodes. Easy setting and early production. Perfect for mid-summer and autumn transplanting. Good for single or cluster picking.

*Fruit size:* 20-25 grams*, perfect shape, nice red color and very good shelf-life. Very tolerant to cracking.

**Resistances**: Tmv, V, F1-2.

**Red Lady**
*Fruit shape:* Cherry

Indeterminate cherry TY tomato for growing in greenhouses or in net-houses. Well organized cluster (“fish bones”) with nice shiny green color of the branch. Vigorous and productive plant with medium internodes. Easy setting and early production. Perfect for spring and autumn transplanting.

*Fruit size:* 20-25 grams*, perfect shape, nice red color and very good shelf-life. Very tolerant to cracking.

**Resistances**: Tmv, V, F1-2, N, Ty.

**Red Duchess**
*Fruit shape:* Cocktail


*Fruit size:* 40-50 grams*, perfect shape, nice red color and very good shelf-life. Very tolerant to cracking.

**Resistances**: Tmv, V, F1-2, N.

* Fruit size will vary, depending on growing conditions. ** Field resistance
**Tomatoes**

**Specialities**

**Tigris**

**Fruit shape:** Cherry with stripes

Indeterminate cherry tomato for growing in greenhouses or in net-houses. Well organized cluster ("fish bones") with nice shiny special color of the branch. Strong and compact plant. Easy setting and early production. Perfect for spring and autumn transplanting. Large number of fruits, great taste, very suitable for high quality market. For single picking only.

**Fruit size:** 40-50 grams*, nice brown-red color with stripes and very good shelf-life.

**Resistances**: Tmv, V, F1-2.

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**Julia**

**Fruit shape:** Mini-plum

Indeterminate mini-plum tomato for growing in greenhouses or in net-houses. Well organized cluster ("fish bones") with nice shiny green color of the branch. Vigorous and productive plant with medium internodes. Perfect for mid-summer and autumn transplanting. Good for single or cluster picking.

**Fruit size:** 25-35 grams*, perfect shape, nice red color and very good shelf-life. High tolerance to cracking.

**Resistances**: Tmv, V, F1-2.

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**Rootstock**

**Greenstock F1**

Hybrid rootstock for tomato showing a high range of resistance. Thanks to its high germination, this hybrid has strong sprouting energy and general uniformity. The plant growth, till the third true leaf, is similar to those of the main speed cultivated varieties. High and fast rooting in nursery and fast recovery after transplanting. The strong vegetative vigour ensures a high yielding over a long time and anticipate harvest.

**Resistances**:

Tmv, V, F1-2, Cr, Pl, MaMiMj.

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* Fruit size may vary depending on growing conditions  ** Field resistance
Cucurbits

**Melons**
- Kantara
- Atlantis
- Golan
- Kermit

**Watermelon**
- Electra
- Rio Tinto
- Redstock

**Cucumbers**
- Durandt
- Meirav

**Zucchini**
- Meital
Melons

Kantara

**Fruit shape:** Globe

Sharante type melon, a globe shaped melon with high yield, good vigor and very good setting under extreme conditions. Beautiful green color with stripes on the outside and fresh orange color inside. Has a high sugar content and excellent for high temperature conditions.

**Resistances**: F1-2, PM1.

Atlantis

**Fruit shape:** Oval

Yellow Canary type melon, an oval shaped melon with high yield, medium earliness, good vigor and very good setting under extreme conditions. Has a high sugar content and excellent for high temperature conditions. Flesh: white and very tasty.

**Resistances**: F1-2, DM, PM1.

Golan

**Fruit shape:** Globe

Galia type melon with high yield, very early type. Uniform delicate netting and very sweet flesh. Very good shelf life and excellent for export. Light green color flesh and very tasty.

**Resistances**: F1-2, PM1.

Kermit

**Fruit shape:** Oval

Piel de Sapo type melon, an oval shaped melon with high yield, vigorous plant and very good setting under extreme conditions. Beautiful green color on the outside. Has a high sugar content and excellent for high temperature conditions. Orange color flesh and very tasty.

**Resistances**: F1-2, DM, PM1.

* Fruit size will vary, depending on growing conditions  ** Field resistance
Watermelons

Electra

**Fruit Shape:** Oval

Oval seedless type watermelon, Triploid. Highly vigorous plant with very healthy vegetation. Mid-early, very productive, easy to set variety. Fruits very uniform, intense attractive red color flesh and nice green peel.

**Fruit size:** 9-10 kg*.

**Resistances**: Anthracnose 1

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Rio Tinto

**Fruit Shape:** Globe

Globe seedless type watermelon, Triploid. Highly vigorous plant with very healthy vegetation. Early, very productive, easy to set variety. Fruits very uniform, intense attractive red color flesh and light green peel.

**Fruit size:** 8-9 kg*.

**Resistances**: Anthracnose 1

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Electra

**Fruit Shape:** Oval

Oval seedless type watermelon, Triploid. Highly vigorous plant with very healthy vegetation. Mid-early, very productive, easy to set variety. Fruits very uniform, intense attractive red color flesh and nice green peel.

**Fruit size:** 9-10 kg*.

**Resistances**: Anthracnose 1

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Rio Tinto

**Fruit Shape:** Globe

Globe seedless type watermelon, Triploid. Highly vigorous plant with very healthy vegetation. Early, very productive, easy to set variety. Fruits very uniform, intense attractive red color flesh and light green peel.

**Fruit size:** 8-9 kg*.

**Resistances**: Anthracnose 1

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Watermelon rootstock with good grafting affinity. Performs well as a symbiosis, vigorous with good fertilizer absorbing capacity. Excellent germination uniformity, and strong plant. Tolerant to low temperature, resistant to Fusarium wilt and physiological acute blight, resistant to premature senility. Can increase the yield without any influence on fruit quality.

**Resistances**: Anthracnose 1
Cucumbers

**Duranlt**
**Fruit type:** Dutch

Very productive long cucumber variety with good settings on the main stem and on the side-shoots. This hybrid is best noted for its high yields of straight, uniform fruit. An average setting of two fruits per node. Fruit set along the laterals and main stem. Maturity occurs at approximately 35 days after transplanting.

**Fruit size:** 30-32 cm*.

**Resistances**
CVYV, CYSVD, PM.

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**Meirav**
**Fruit type:** Beit-Alfa

Very productive mini type cucumber, with good setting on the main stem. Excellent shelf-life for shipping or storage. Good variety for summer, early transplanting. Vigorous plant, short internodes, open leaves. High yielder with two fruits per node. Maturity occurs at approximately 35 days after transplanting. Dark-green, gently ribbed skin.

**Fruit size:** 16-19 cm*.

**Resistances**
CVYV, CYSVD, PM.

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**Meital**

Vigorous, open plant with medium-size internodes. Adapts well to fall planting in greenhouses and early spring outdoor planting. Light green, uniform fruits with cream-colored spotting, bright and slightly pear-shaped.

**Fruit size:** 17-22 cm*.

**Resistances**
WMV2, ZYMV, PM.

* Fruit size will vary, depending on growing conditions  ** Field resistance
Others

**Fresh Herbs**
- Dill
- Parsley
- Coriander
- Wild Rocket
- Basil - Monaco

**Brassica & Others**
- Iceberg Lettuce
- Ori
- Romain Lettuce
- Tamar
- Green Cabbage
  - White-Ball
- Red Cabbage
  - Red-Ball
- Cauliflower
  - White-moon
- Broccoli
  - Doron
**Dill**
This variety is easy to grow in both open field and greenhouse. It has thick foliage with dark, blue-green leaves. The growing time from sowing to harvest is 45 – 55 days, and keeps good quality for several harvestings.

**Parsley**
This variety is easy to grow in both open field and greenhouse. It has long stems for easy cutting and plain leaves. The foliage has dark, green leaves with nice shiny color. The growing time from sowing to harvest is 55 – 65 days.

**Coriander**
This variety is easy to grow in both open field and greenhouse. Field tolerant to early bolting, which extends the harvest period. It has long, serrated leaves with beautiful green color. The growing time from sowing to harvest is 45 days.

**Wild Rocket**
This variety is easy to grow in both open field and greenhouse. The foliage has nice green leaves with an exciting peppery flavor. Crops well over a long period. The growing time from sowing to harvest is 30 - 40 days.

**Basil - Monaco**
The variety is very suitable for field growing and also good for greenhouse. It has thick foliage, green and round leaves with strong fresh fragrance with absolutely no mint smell. Full plant with short internodes and less predispositions to stringing. The growing time from sowing to harvest is 40 - 50 days.

**Stevia**
Our variety is extraordinary for open field growing and also suitable for greenhouse. Leaves flavor is extremely sweet and can be used for both fresh cuts and processing. Seeds germination is the best in the nurseries and can arrive to 80%. Growing time from transplanting to harvest is 60-70 days.

* Fruit size will vary, depending on growing conditions  
** Field resistance
**Brassica & Others**

**Iceberg Lettuce**
- Ori
  - Iceberg type lettuce variety with slightly flattened globe and smooth rib appearance. Crispy and fresh taste, bright color. Reaches the average weight of 450-650 grams*. Maturity after 60-70 days.
  - **Tolerance**: Bolting, Tip burn.

**Romain Lettuce**
- Tamar
  - Cos Roman type of lettuce variety with long big leaves and nice shiny bright green color. Reaches the average weight of 950 grams*. Maturity after 60-70 days.
  - **Tolerance**: Heat, Bolting, Tip burn.

**Green Cabbage**
- White-Ball
  - Globe shape type hybrid variety with tight and thick leaves. Reaches the average weight of 1.5-2.3 kg*, depending on plant density. Maturity after 60-70 days. Very good self-life and high yield.

**Red Cabbage**
- Red-Ball
  - Globe red hybrid for Spring and summer sowing. Firm and solid head with excellent taste and shiny bright purplish-red. Head weight of 1.3-1.6kg. Maturity after 70-75 days from transplanting. Good field stand ability and suitable for long and storage.

**Cauliflower**
- White-moon
  - A dome shaped hybrid Cauliflower for spring and Summer sowings. Very white, smooth and high quality head, that weights about 800-900 grams*. Rather good leaf cover produces well dome, thick and smooth curds. Maturity about 65 days from transplanting.

**Broccoli**
- Doron
  - A dome shaped hybrid Broccoli for summer and Autumn sowings. Plant habit is half standing and medium green color with very few side shoots. Small fine light heads. Maturity about 80 days from transplanting.

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* Fruit size will vary, depending on growing conditions  ** Field resistance
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Failure of seed to germinate, and/or yield reduction, may occur as a result of environmental factors including but not limited to cold temperatures, heat, excess moisture, drought, storms, wind and hail, disease, pests, inadequate fertility or misapplication of pesticides. Seeds, at times, carry seed-borne diseases which may not be apparent to the Seller, Buyer or User. All risks of nonperformance, reduced performance and/or crop damage due to these factors shall be assumed by the Buyer and User.

Risk of Loss:
Risk of loss shall pass to Buyer upon shipment. Buyer is advised to carry appropriate transit insurance.

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"Green Seeds" must be given prompt notice of any claim arising from the use of "Green Seeds" so that an immediate inspection of the allegedly affected seed and/or crop can be made. Buyer or User shall notify "Green Seeds" immediately, but in no case later than 15 days after any defect or other basis or such claim is discovered or should have been discovered. Any claims made for which "Green Seeds" did not receive notice within 15 days shall be barred.

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The Limitation of Warranty and Liability is the entire agreement between "Green Seeds" and Buyer or User. Buyer and User agree that they are not relying on any statement, agreement, writing, warranty or representation, whether written or oral, other than those contained in the Limitation of Warranty and Liability.

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If any term of this Limitation of Warranty and Liability is held to be unenforceable, all remaining terms of this Limitation of Warranty and Liability shall remain in effect and shall be fully enforceable.

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I.S.F Trading Rules shall govern all International Sales except as amended herein.

Indemnification:
By accepting this seed, Buyer agrees that Buyer shall provide written notice of the terms of this Limitation of Warranty and Liability to all subsequent Buyers, Users or Transferees of "Green Seeds" or the produce of such seed. Buyer further agrees that if Buyer fails to provide such notice, Buyer must defend "Green Seeds", hold it harmless and indemnify it from and against any claim of loss asserted by Buyers, Users or Transferees that did not receive notice of the Limitation of Warranty and Liability.