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## ACCU-SOY #10 ALL NATURAL SOY CONTAINER BLEND

Accu-Soy #10 All Natural Soy Container Blend is a smooth all natural blend of 100% soy wax ingredients. It has excellent color retention, jar adhesion, hot and cold scent throw, and is clean burning. No additives are required. It is blended to eliminate frosting of colored candle and adheres very well to the glass. Pours with a smooth surface. It has very long burn times. As with all natural products, soy blends can vary slightly from batch to batch.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	122
Brookfield Viscosity @190 (°F)	D-445	10 cps
Congealing Point (°F)	D-938	124 - 127
Needle Penetration @ 77 (°F)	D-1321	51 dmm
Color, ASTM	D-1500	L.05
Appearance		Soft, Creamy, Opaque



### How to Use

Heat to 160-180°F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 160 to 180°F degrees for best results. It is always best to try different temperatures to see what temperature works best for you as there are so many different situations such as glass size, temperature of work area, fragrance percentage, etc..

### FDA Status

This product meets USP requirements and FDA requirements for use in non-food articles in contact with food as per 21 CFR 172.880.

### Health and Safety

Please contact us for Health and Safety recommendations for this product on the Material Safety Data Sheet (MSDS).

### Warranty Disclaimer Statement

The information contained in this document is based on tests which are believed to be reliable. As actual conditions of use may vary and are beyond the control of Accu-Blend Corporation, the products specified characteristics cannot be guaranteed and are offered solely for the buyer evaluation and verification. There are no expressed or implied warranties of merchantability or fitness for a particular purpose made by Accu-Blend Corporation, or its directors, officers, employees, or affiliates in connection with the sale of the products.



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## ACCU-SOY #16 ALL NATURAL SOY PILLAR AND VOTIVE BLEND

Accu-Soy #16 All Natural Soy Pillar and Votive Blend is a smooth all natural blend of 100% soy wax ingredients. It has excellent color retention, hot and cold scent throw, and is clean burning. No additives are required. It is blended to eliminate frosting of colored candles. Pours with a smooth surface. It can release from the mold very easily. As with all natural products, soy blends can vary slightly from batch to batch.

<b>Physical Properties</b>	<b>ASTM Method</b>	<b>Specifications</b>
Melting Point (°F)	D-87	139
Brookfield Viscosity @190 (°F)	D-445	10 cps
Congealing Point (°F)	D-938	142
Needle Penetration @ 77 (°F)	D-1321	20 dmm
Color, ASTM	D-1500	L.05
Appearance		Hard, Creamy, Opaque

### How to Use

Heat to 160-180 °F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 160 to 180 °F degrees for best results. It is always best to try different temperatures to see what temperature works best for you as there are so many different situations such as glass size, temperature of work area, fragrance percentage, etc..

### FDA Status

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### Health and Safety

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## ACCU-PURE #83 ALL NATURAL COCONUT CONTAINER BLEND

Accu-Pure #83 All Natural Coconut Container Blend is a container blend of all natural organic coconut wax and other natural quality ingredients. It has excellent color retention, jar adhesion, hot and cold scent throw, and is very clean burning. No additives are required. It is also blended to eliminate frosting of colored candles, and is a one pour blend. It has a smooth surface and burns cooler so it burns longer. As with all natural products, blends can vary slightly from batch to batch.

Physical Properties	ASTM Method	Specifications
Melting Point (°F)	D-87	118
Congeeing Point (°F)	D-938	126
Needle Penetration @ 77 (°F)	D-1321	50 dmm
Color, ASTM	D-1500	L.05
Appearance		Soft, Creamy, Opaque



### How to Use

Heat to 200-210°F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 200°F degrees for best results. For consistently smooth results, it is recommended to pour hot @200-210°F. For thick glass and or cooler room temperatures below 65°F, pre-heating the glass is recommended and poured at 200°F. For smoother top surfaces, it is recommended to heat lamp the surface after candle has set up. All our natural blends were formulated to pour hot (200 to 210°F) for slower cooling rate which will result in consistently smoother looking candles and minimize any blooming. Maximum fragrance load is 8%, but higher fragrance loads should be tested per fragrance.

### FDA Status

This product meets USP requirements and FDA requirements for use in non-food articles in contact with food as per 21 CFR 172.880.

### Health and Safety

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### Warranty Disclaimer Statement

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## ACCU-PURE #73 ALL NATURAL APRICOT CONTAINER BLEND

Accu-Pure #73 All Natural Apricot Container Blend is a brand new container blend of all natural apricot wax and other natural quality ingredients. It has excellent color retention, jar adhesion, hot and cold scent throw and is clean burning. No additives are required. It is also blended to eliminate frosting of colored candles, and is a one pour blend. It has a smooth surface and burns cooler so it burns longer. As with all natural products, it can vary slightly from batch to batch.

<b>Physical Properties</b>	<b>ASTM Method</b>	<b>Specifications</b>
Congealing Point (°F)	D-938	126
Needle Penetration @ 77 (°F)	D-1321	50 dmm
Color, ASTM	D-1500	L.05
Appearance		Soft, Creamy, Opaque

### How to Use

Heat to 200-210°F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 200°F degrees for best results. For consistently smooth results, it is recommended to pour hot @200-210°F. For thick glass and or cooler room temperatures below 65°F, pre-heating the glass is recommended and poured at 200°F. For smoother top surfaces, it is recommended to heat lamp the surface after candle has set up. All our natural blends were formulated to pour hot (200 to 210°F) for slower cooling rate which will result in consistently smoother looking candles and minimize any blooming. Maximum fragrance load is 8%, but higher fragrance loads should be tested per fragrance.

### FDA Status

This product meets USP requirements and FDA requirements for use in non-food articles in contact with food as per 21 CFR 172.880.

### Health and Safety

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### Warranty Disclaimer Statement

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## ACCU-PURE #44 ALL NATURAL VEGGIE CONTAINER BLEND

Accu-Pure #44 All Natural Veggie Container Blend is a smooth blend of all natural certified organic vegetable waxes. It has excellent color retention, jar adhesion, hot and cold scent throw, and is clean burning. No additives are required. It is blended to eliminate frosting of colored candle, and is a one pour blend. Pours with a smooth surface. As with all natural products, blends can vary slightly from batch to batch.

<b>Physical Properties</b>	<b>ASTM Method</b>	<b>Specifications</b>
Congealing Point (°F)	D-938	124 - 127
Needle Penetration @ 77 (°F)	D-1321	48 dmm
Color, ASTM	D-1500	L.05
Appearance		Soft, Creamy, Opaque

### How to Use

Heat to 160-180°F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 160 to 180°F degrees for best results. It is always best to try different temperatures to see what temperature works best for you as there are so many different situations such as glass size, temperature of work area, fragrance percentage, etc..

### FDA Status

This product meets USP requirements and FDA requirements for use in non-food articles in contact with food as per 21 CFR 172.880.

### Health and Safety

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## ACCU-PURE #43 ALL NATURAL OLIVE OIL CONTAINER BLEND

Accu-Pure #43 All Natural Olive Oil Container Blend is a brand new container blend of all natural virgin olive oil and other natural quality ingredients. It has excellent color retention, jar adhesion, hot and cold scent throw, and is clean burning. No additives are required. It is blended to eliminate frosting of colored candles and is a one pour blend. It has a smooth surface and burns cooler so it can burn longer. As with all natural products, blends can vary slightly from batch to batch.

<b>Physical Properties</b>	<b>ASTM Method</b>	<b>Specifications</b>
Congealing Point (°F)	D-938	126
Needle Penetration @ 77 (°F)	D-1321	50 dmm
Color, ASTM	D-1500	L.05
Appearance		Soft, Creamy, Opaque

### **How to Use**

Heat to 200-210°F degrees, remove from heat source, add fragrance oil and dye, blend and stir while cooling, and then pour at 200°F degrees for best results. For consistently smooth results, it is recommended to pour hot @200-210°F. For thick glass and or cooler room temperatures below 65°F, pre-heating the glass is recommended and poured at 200 °F. For smoother top surfaces, it is recommended to heat lamp the surface after candle has set up. All our natural blends were formulated to pour hot (200 to 210°F) for slower cooling rate which will result in consistently smoother looking candles and minimize any blooming. Maximum fragrance load is 8%, but higher fragrance loads should be tested per fragrance.

### **FDA Status**

This product meets USP requirements and FDA requirements for use in non-food articles in contact with food as per 21 CFR 172.880.

### **Health and Safety**

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### **Warranty Disclaimer Statement**

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