



Skin Care for life inside and out™

## bt-Cocktail® Energy 1

Part one of the bt-Cocktail® system contains Unichondrin ATP (Adenosine Triphosphate) to assist collagen and elastin production, increase mitochondrial activity, increase oxygen metabolism, and reduce inflammation. Energy 1 contains licochalcone to help regulate sebum, and ergothioneine to defend against free radical damage.

---

### Skin Type:

All Skin Types

### How to Use:

#### Professional Use:

Use Energy 1 in bt-Cocktail® services in all professional facials.

#### Home Use:

Apply Energy 1 after TONE, to face, neck, and décolleté. Follow with bt-Cocktail® Energy 2 and Energy 3.

### bt-Ceuticals® Home Care Regimen

Step	Normal Skin	Dry/Dehydrated Skin	Oily/Blemished Skin
1	CLEANSE	CLEANSE hydrating	CLEANSE
2	EXFOLIATE	EXFOLIATE	EXFOLIATE
3	TONE	TONE	TONE
4	Energy 1	Energy 1	ACCELERATE clearing (locally)
5	Energy 2	Energy 2	ENERGY 1
6	Energy 3	Energy 3	ENERGY 2
7	Platinum RESTORE eye cream	Platinum RESTORE eye cream	Platinum RESTORE eye cream
8	SHADE SPF 30	SHADE SPF 30	SHADE SPF 30

### Ingredients:

Water, pentylene glycol, glyceryl polymethacrylate, sodium palmitoyl proline, nymphaea alba flower extract, butylene glycol, hydrolyzed vegetable protein, adenosine triphosphate, sodium chondroitin sulfate, laminaria digitata extract, ergothioneine, arabidopsis extract, licorice (glycyrrhiza inflata) root extract, polysorbate 80, acrylates/C10-30 alkyl acrylate crosspolymer, ammonium acrylates/acrylonitrogens copolymer, hydroxyethylcellulose, tromethamine, disodium EDTA, lecithin

### Quick Selling Tips:

- Decreases inflammation, hyperpigmentation, and acts as a sebum regulator with licochalcone
- Increases cell renewal and oxygen metabolic rate using ATP (adenosine triphosphate), a biocatalyst for DNA replication, oxygenation and respiration to the cell.
- Protects against free radical damage with ergothioneine, the latest in antioxidant technology.

**Ingredient Efficacy Studies:** Unichondrin ATP, botanistat, mitostime, roxisomes, thiotane, licochalcone, vitacell

1. **PRODUCT NAME - IDENTITY**  
**bt-Cocktail® Energy 1**  
**PURPOSE**  
Skin Care
2. **HAZARDOUS INGREDIENTS**  
NONE  
No ingredients identified by OSHA are known to be present or the ingredients present are below levels specified by OSHA as hazardous (29CFR1910.12)  
**TLV/TWA**  
not applicable  
**HAZARD DATA**  
not applicable
3. **INGREDIENT LIST**  
Water, Pentylene Glycol, Glyceryl Polymethacrylate, Sodium Palmitoyl Proline, Nymphaea Alba Flower Extract, Butylene Glycol, Hydrolyzed Vegetable Protein, Adenosine Triphosphate, Sodium Chondroitin Sulfate, Laminaria Digitata Extract, Ergothioneine, Arabidopsis Extract, Licorice (Glycyrrhiza Inflata) Root Extract, Polysorbate 80, acrylates/C10-30 alkyl acrylate crosspolymer, ammonium acrylates/acrylonitrogens copolymer, Hydroxyethylcellulose, Tromethamine, Disodium EDTA, Lecithin
4. **PHYSICAL & CHEMICAL CHARACTERISTICS (Fire & Explosion Data)**  
Appearance: Clear amber gel with characteristic aroma  
Flashpoint: Not applicable  
Extinguishing Media: Water Spray, Foam, Dry Chemical, or CO<sub>2</sub> Extinguishing Agent  
Special Firefighting Procedures: None
5. **PHYSICAL HAZARDS**  
Stability: STABLE  
Conditions to avoid: Extreme temperatures  
Incompatibility (Materials to avoid): Strong reducing agents or oxidizing agents  
Hazardous Decomposition Products: Oxides of carbon and/or nitrogen  
Hazardous Polymerization: MAY NOT OCCUR
6. **HEALTH HAZARDS**  
Effects of overexposure: None known  
FIRST AID:  
1. Inhalation: Not applicable  
2. Eyes: Remove contact lens if used. Flush with water. If irritation develops, consult a physician.  
3. Skin: Allergic reactions are rare. Should one develop, consult a physician.  
4. Ingestion: Non Toxic
7. **SPECIAL PROTECTION INFORMATION**  
Respiratory Protection: None required  
Ventilation: Not applicable  
Protective Clothing: None required  
Storage & Handling:  
1. Store in cool/moderate temperature in original container  
2. Do not expose to direct sunlight or store near heat source.  
3. Use in accordance with directions and do not mix or combine with any other product.  
4. Can make surfaces slippery when wet. Wipe clean if spilled
8. **SPILL, LEAK & DISPOSAL PROCEDURES**  
Spill & Leak: Pick up excess with absorbent material. Flush area with hot, soapy water. If a large spill occurs, pump into a suitable tank or drum.  
Disposal: Disposal should be in accordance with all applicable local, state and federal regulations.

**NOTICE:**

Bio-Therapeutic expressly disclaims all express or implied warranties of merchantability and fitness for a particular purpose or the consequences of use, with respect to the product(s) or information provided herein. The information appearing herein is based upon data obtained from manufacturers and/or recognized technical sources. While the information is believed to be accurate, Bio-Therapeutic makes no representations as to its accuracy or sufficiency. Conditions of use are beyond Bio-Therapeutic's control and therefore users are responsible to verify this data under their own operating conditions to determine whether the product(s) is suitable for their particular purposes and they assume all risks of product use and consequences of use, handling and disposal of the product(s), or from the publication or use of, or reliance upon, information contained herein. This information relates only to the product(s) designated herein and to the use for which intended, and does not relate to use in combination with any other material or in any other process.



Skin Care for life inside and out™

## bt-Cocktail® Energy 2

Part two of the bt-Cocktail® system contains Unichondrin ATP (Adenosine Triphosphate) to assist collagen and elastin production, increase mitochondrial activity, increase oxygen metabolism, and reduce inflammation. Energy 2 contains biodynes 03, which offers a 100% ozone protection factor.

---

### Skin Type:

All Skin Types

### How to Use:

#### Professional Use:

Use Energy 2 in bt-Cocktail® in all professional facials.

#### Home Use:

Apply Energy 2 after Energy 1, to face, neck, and décolleté. Follow with bt-Cocktail® Energy 3.

### bt-Ceuticals® Home Care Regimen

Step	Normal Skin	Dry/Dehydrated Skin	Oily/Blemished Skin
1	CLEANSE	CLEANSE hydrating	CLEANSE
2	EXFOLIATE	EXFOLIATE	EXFOLIATE
3	TONE	TONE	TONE
4	Energy 1	Energy 1	ACCELERATE clearing (locally)
5	Energy 2	Energy 2	ENERGY 1
6	Energy 3	Energy 3	ENERGY 2
7	Platinum RESTORE eye cream	Platinum RESTORE eye cream	Platinum RESTORE eye cream
8	SHADE SPF 30	SHADE SPF 30	SHADE SPF 30

### Ingredients:

Water, glyceryl polymethacrylate, saccharomyces ferment filtrate lysate, yeast extract, butylene glycol, hydrolyzed vegetable protein, adenosine triphosphate, sodium chondroitin sulfate, ergothioneine, phenoxyethanol, caprylyl glycol, ethylhexylglycerin, hexylene glycol, acrylates/C10-30 alkyl acrylate crosspolymer, potassium hydroxide, ammonium acrylates/acrylonitril copolymer.

### Quick Selling Tips:

- Biodynes 02 protects the skin from high levels of ozone with an ozone protection factor (OPF) of 100%
- Contains the most powerful antioxidant to date **ergothioneine**. Protects skin cells against damage due to free radicals; which when left unchecked will cause a chemical reaction that eventually degrade the nucleus of the cell
- Repairs the cells by stimulating elimination of excess toxins

**Ingredient Efficacy Studies:** Unichondrin ATP, botanistat, thiotane, vitacell, biodynes

1. **PRODUCT NAME - IDENTITY** **PURPOSE**  
**bt-Cocktail® Energy 2** Skin Care
2. **HAZARDOUS INGREDIENTS** **TLV/TWA** **HAZARD DATA**  
 NONE not applicable not applicable  
 No ingredients identified by OSHA are known to be present or the ingredients present are below levels specified by OSHA as hazardous (29CFR1910.12)
3. **INGREDIENT LIST**  
 Water, Glyceryl Polymethacrylate, Saccharomyces Ferment Filtrate Lysate, Yeast Extract, Butylene Glycol, Hydrolyzed Vegetable Protein, Adenosine Triphosphate, Sodium Chondroitin Sulfate, Ergothioneine, Phenoxyethanol, Caprylyl Glycol, Ethylhexylglycerin, Hexylene Glycol, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Potassium Hydroxide, Ammonium Acrylates/Acrylonitril Copolymer.
4. **PHYSICAL & CHEMICAL CHARACTERISTICS (Fire & Explosion Data)**  
 Appearance: Slightly hazy light yellow viscous fluid with characteristic aroma  
 Flashpoint: Not applicable  
 Extinguishing Media: Water Spray, Foam, Dry Chemical, or CO<sub>2</sub> Extinguishing Agent  
 Special Firefighting Procedures: None
5. **PHYSICAL HAZARDS**  
 Stability: STABLE  
 Conditions to avoid: Extreme temperatures  
 Incompatibility (Materials to avoid): Strong reducing agents or oxidizing agents  
 Hazardous Decomposition Products: Oxides of carbon and/or nitrogen  
 Hazardous Polymerization: MAY NOT OCCUR
6. **HEALTH HAZARDS**  
 Effects of overexposure: None known  
 FIRST AID:  
     1. Inhalation: Contact Poison Control Center if warranted  
     2. Eyes: Not applicable  
               Remove contact lens if used. Flush with water. If irritation develops, consult a physician.  
     3. Skin: Allergic reactions are rare. Should one develop, consult a physician.  
     4. Ingestion: Non Toxic
7. **SPECIAL PROTECTION INFORMATION**  
 Respiratory Protection: None required  
 Ventilation: Not applicable  
 Protective Clothing: None required  
 Storage & Handling:  
     1. Store in cool/moderate temperature in original container  
     2. Do not expose to direct sunlight or store near heat source.  
     3. Use in accordance with directions and do not mix or combine with any other product.  
     4. Can make surfaces slippery when wet. Wipe clean if spilled
8. **SPILL, LEAK & DISPOSAL PROCEDURES**  
 Spill & Leak: Pick up excess with absorbent material. Flush area with hot, soapy water. If a large spill occurs, pump into a suitable tank or drum.  
 Disposal: Disposal should be in accordance with all applicable local, state and federal regulations.

**NOTICE:**

Bio-Therapeutic expressly disclaims all express or implied warranties of merchantability and fitness for a particular purpose or the consequences of use, with respect to the product(s) or information provided herein. The information appearing herein is based upon data obtained from manufacturers and/or recognized technical sources. While the information is believed to be accurate, Bio-Therapeutic makes no representations as to its accuracy or sufficiency. Conditions of use are beyond Bio-Therapeutic's control and therefore users are responsible to verify this data under their own operating conditions to determine whether the product(s) is suitable for their particular purposes and they assume all risks of product use and consequences of use, handling and disposal of the product(s), or from the publication or use of, or reliance upon, information contained herein. This information relates only to the product(s) designated herein and to the use for which intended, and does not relate to use in combination with any other material or in any other process.



Skin Care for life inside and out™

### bt-Cocktail® Energy 3

Part three of the bt-Cocktail® skin system contains Unichondrin ATP (Adenosine Triphosphate) to assist collagen and elastin production, increase mitochondrial activity, increase oxygen metabolism, and reduce inflammation. Energy 3 contains SYN®-TACKS, which allows improvements in barrier function and skin repair.

---

#### Skin Type:

All Skin Types

#### How to Use:

##### Professional Use:

Use Energy 3 in bt-Cocktail® service protocols. May be used in finishing any traditional facial prior to applying SHADE SPF 30.

##### Home Use:

Apply Energy 3 after Energy 1 and 2 to face, neck, and décolleté. Follow with SHADE SPF 30.

### bt-Ceuticals® Home Care Regimen

Step	Normal Skin	Dry/Dehydrated Skin	Oily/Blemished Skin
1	CLEANSE	CLEANSE hydrating	CLEANSE
2	EXFOLIATE	EXFOLIATE	EXFOLIATE
3	TONE	TONE	TONE
4	Energy 1	Energy 1	ACCELERATE clearing (locally)
5	Energy 2	Energy 2	ENERGY 1
6	Energy 3	Energy 3	ENERGY 2
7	Platinum RESTORE eye cream	Platinum RESTORE eye cream	Platinum RESTORE eye cream
8	SHADE SPF 30	SHADE SPF 30	SHADE SPF 30

#### Ingredients:

Water, C12-15 alkyl benzoate, cetyloctanoate, sorbitanlaurate, cyclopentasiloxane, glycerin, panthenol, polyglyceryl-4 laurate, dilauryl citrate, butylene glycol, hydrolyzed vegetable protein, adenosine triphosphate, sodium chondroitin sulfate, ergothioneine, einkorn (*Triticum Monococcum*) extract, palmitoyl dipeptide-5, diaminobutyloylhydroxythreonine, palmitoyl Dipeptide-6 diaminohydroxybutyrate, glycerylpolymethacrylate, sodium hyaluronate, polyacrylate-13, acrylates/C10-30 alkyl acrylate crosspolymer, ethylhexylglycerin, polysorbate 80, phenoxyethanol, polyisobutene, polysorbate 20, hydroxypropyl methylcellulose, laureth-4, dimethicone, potassium hydroxide, potassium sorbate, disodium EDTA

#### Quick Selling Tips:

- Contains two active peptides within an ingredient compound called Syn®-Tacks, which enhances structural support to the cells, thus improving barrier functions. It also works with cell signaling and cell differentiation.
- Decreases protein breakdown and DNA damage by improving cell defense systems
- Protects living cells against chronic effects of solar radiation, free radicals and the skin's immune system with ergothioneine.

**Ingredient Efficacy Studies:** Unichondrin ATP, botanistat, thiotane, syn-tacks, quintescine

1. **PRODUCT NAME - IDENTITY** **PURPOSE**  
**bt-Cocktail® Energy 3** Skin Care
2. **HAZARDOUS INGREDIENTS** **TLV/TWA** **HAZARD DATA**  
 NONE not applicable not applicable  
 No ingredients identified by OSHA are known to be present or the ingredients present are below levels specified by OSHA as hazardous (29CFR1910.12)
3. **INGREDIENT LIST**  
 Water, C12-15 alkyl benzoate, cetyl octanoate, sorbitan laurate, cyclopentasiloxane, glycerin, panthenol, polyglyceryl-4 laurate, dilauryl citrate, butylene glycol, hydrolyzed vegetable protein, adenosine triphosphate, sodium chondroitin sulfate, ergothioneine, einkorn (triticum monococcum) extract, palmitoyl dipeptide-5 diaminobutylol hydroxythreonine, palmitoyl dipeptide-6 diaminohydroxybutyrate, glyceryl polymethacrylate, sodium hyaluronate, polyacrylate-13, acrylates/C10-30 alkyl acrylate crosspolymer, ethylhexylglycerin, polysorbate 80, phenoxyethanol, polyisobutene, polysorbate 20, hydroxypropyl methylcellulose, laureth-4, dimethicone, potassium hydroxide, potassium sorbate, disodium EDTA.
4. **PHYSICAL & CHEMICAL CHARACTERISTICS (Fire & Explosion Data)**  
 Appearance: Off-white cream/gel with characteristic aroma  
 Flashpoint: Not applicable  
 Extinguishing Media: Water Spray, Foam, Dry Chemical, or CO<sub>2</sub> Extinguishing Agent  
 Special Firefighting Procedures: None
5. **PHYSICAL HAZARDS**  
 Stability: STABLE  
 Conditions to avoid: Extreme temperatures  
 Incompatibility (Materials to avoid): Strong reducing agents or oxidizing agents  
 Hazardous Decomposition Products: Oxides of carbon and/or nitrogen  
 Hazardous Polymerization: MAY NOT OCCUR
6. **HEALTH HAZARDS**  
 Effects of overexposure: None known  
 FIRST AID:  
     1. Inhalation: Not applicable  
     2. Eyes: Remove contact lens if used. Flush with water. If irritation develops, consult a physician.  
     3. Skin: Allergic reactions are rare. Should one develop, consult a physician.  
     4. Ingestion: Non Toxic
7. **SPECIAL PROTECTION INFORMATION**  
 Respiratory Protection: None required  
 Ventilation: Not applicable  
 Protective Clothing: None required  
 Storage & Handling: 1. Store in cool/moderate temperature in original container  
                           2. Do not expose to direct sunlight or store near heat source.  
                           3. Use in accordance with directions and do not mix or combine with any other product.  
                           4. Can make surfaces slippery when wet. Wipe clean if spilled
8. **SPILL, LEAK & DISPOSAL PROCEDURES**  
 Spill & Leak: Pick up excess with absorbent material. Flush area with hot, soapy water. If a large spill occurs, pump into a suitable tank or drum.  
 Disposal: Disposal should be in accordance with all applicable local, state and federal regulations.

**NOTICE:**

Bio-Therapeutic expressly disclaims all express or implied warranties of merchantability and fitness for a particular purpose or the consequences of use, with respect to the product(s) or information provided herein. The information appearing herein is based upon data obtained from manufacturers and/or recognized technical sources. While the information is believed to be accurate, Bio-Therapeutic makes no representations as to its accuracy or sufficiency. Conditions of use are beyond Bio-Therapeutic's control and therefore users are responsible to verify this data under their own operating conditions to determine whether the product(s) is suitable for their particular purposes and they assume all risks of product use and consequences of use, handling and disposal of the product(s), or from the publication or use of, or reliance upon, information contained herein. This information relates only to the product(s) designated herein and to the use for which intended, and does not relate to use in combination with any other material or in any other process.