



Established in 1987
ISO 9001:2015

Sinoway Industrial Co., Ltd.

Hot Items

Diosmin	CEP/ EP
Atracurium Besylate	CEP/ EP
Spironolactone	CEP/ EP
Hydrocortisone Base/Acetate	CEP/ EP
Olmesartan Medoxomil/Irbesartan/Telmisartan	CEP/ EP
L-Glutathione Reduced	USP, EP, High Density
L-Carnosine	99% up by HPLC
Granisetron HCl	CEP/EP10
Beta-Carotene	Beadlet(10% CWS-OS)
Aniracetam	98% up,WC,DMF
Chlortetracycline	Feed grade, 15%, 20%(powder/granular)
Thiamine Pyrophosphate	98% up by HPLC

Natural Wood Creosote JP18
(Different contents of Guaiacol,4-Methyl Guaiaco and Phenol etc
are available based on the customers' requirements)

*Products under the patent are only for R&D use

*API products are all produced in GMP sites

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APIs

DL / D-Cloprostenol Sodium	99% up,DMF
Lubiprostone	99% up, DMF
Semaglutide	99% up,DMF
Tirzepatide	99% up,DMF
Alarelin Acetate	CP2020,DMF
Losartan Potassium	USP/EP
Gliclazide	EP
Dexamethasone Sodium Phosphate	CEP, EP/USP
Vonoprazan Fumarate	99% up,PMDA,DMF
Parecoxib Sodium	99% up,PMDA, DMF
Fondaparinux Sodium	99% up(S.Impurities<0.1%),USDMF
Vortioxetine Hydrobromide	99% up, S. Impurity≤0.05%
Menbutone	99% up, DMF
Levetiracetam	USP/EP/CEP
Piperacillin Sodium and Tazobactam Sodium(8:1)	Sterile Powder
Polymyxin B Sulfate	USP, Non-sterile
Clarithromycin	EP/USP/IP

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Pharmaceutical Intermediates

For Anti-Diabetes		
Semaglutide Inter. (by bio-synthesis)	1169630-82-3;1118767-16-0,etc.	99% up, D-enantiomeric purity 0.15% below
Semaglutide Inter. (by synthesis)	1662688-20-1;1890228-73-5 1446013-08-6 ;1118767-15-9,etc.	99% up
Tirzepatide Inter.	45120-30-7;683239-16-9; 2682040-93-1;2915356-76-0,etc.	98% up
Salcaprozate Sodium(SNAC)	203787-91-1	Assay 97.0%~103.0%
Empagliflozin Inter.	915095-89-5;915095-94-2,etc.	99% up , S. Impurity < 0.1%
Dapagliflozin Inter.	461432-25-7;461432-23-5,etc.	99% up , S. Impurity < 0.1%
Prostaglandin(P.G) intermediates		
(-)-Corey Lactone P-Phenylbenzoate Alcohol	31752-99-5	98%~102%
(-)-Corey Lactone Diol	32233-40-2	99% up
Latanoprost Inter.	1240483-21-9,etc.	99% up
Others		
Rosuvastatin Calcium Inter.	147118-40-9;917805-74-4,etc.	99% up, S. Impurity<0.1%
Clozapine Inter.	50892-62-1,etc.	99% up, S. Impurity<0.1%
M-Nitrobenzaldehyde O-Nitrobenzaldehyde	99-61-6; 552-89-6	99% up
Benzophenone Hydrozone	5350-57-2	99% up
Paclitaxel Side Chain	201856-53-3 (Azetidione)	90% up
Dapaxetine Inter.	100306-33-0	99% up

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*Purity is tested by HPLC



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Cosmetic Raw Materials

Guaiazulene	99.9% up by GC
Sodium Azulene Sulfonate	98% up by HPLC
Sodium Hyaluronate (Hyaluronic Acid)	With different M.W. 10kda~2000kda
Azelaic Acid	99% up by HPLC
Lactobionic Acid	98% up by HPLC
Ascorbyl Glucoside (AA2G)	98% up by HPLC
Retinal	98% up by HPLC
Retinol PL50	42.75%~49.5% by HPLC
Bakuchiol	99%up by HPLC
Ectoin	98% up by HPLC
Copper Tripeptide-1 (GHK-Cu)	99% up by HPLC
Nonapeptide-1	99% up by HPLC
Bemotrizinol(BEMT)	99% up by HPLC
Piroctone Olamine	99% up by HPLC
Bimatoprost	99.5% up by HPLC
Tafluprost Ethyl Amide	99% up by HPLC
Cloprostenol Isopropyl Ester	99% up by HPLC
α -Bisabolol	99% up by HPLC
Gotu Kola Extract	95% Madecassoside
Glyoxylic Acid 50% Solution / Glyoxylic Acid Monohydrate 99%up	Glyoxal Free, Oxalic Acid $\leq 0.5\%$

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Ingredients For Health Products

NAD/NADH/NR-CI/NMN	99% up by HPLC; Endotoxin & impurities controlled
Spermidine Rich Wheat Germ Extract	0.2%,0.5%,1.0%,2.0% by GC
Citicoline/Citicoline Sodium	98% up by HPLC
Vitamin K2(MK-7)	0.2%~10%, 99% up (powder/oil)
Coenzyme Q10	USP43; 98% up; 40% CWS
Magnisum L-Threonate	99% up by HPLC
Steviol Glycosides RM	Rebaudioside M 95% up by HPLC
PhosphatidylSerine	20%,50%,70%, 90% powder by HPLC
PQQ Disodium Salt	98% up by HPLC
R-(+)-Lipoic Acid Sodium	99% up by HPLC
(S)-Equol	99% up by HPLC
GABA (Gamma-Aminobutyric Acid)	99% up by HPLC
4-Amino-3-Phenylbutyric Acid HCl (Phenibut)	99% up by HPLC
Green Tea Extract	Polyphenols 30%~98% by UV EGCG 40%~90% by HPLC
Ergothioneine	99% up by HPLC
Resveratrol	99% up by HPLC
Lycopene	5%, 90% powder; 18% oil
Ivy Leaf Extract	10%-15% Hederacoside C by HPLC
S-Adenosyl-L-methionine Disulfate Tosylate(SAMe)	USP43 / 98% up by HPLC
Omega 3 Fatty Acid (Fish Oil)	DHA 650mg/g up
Cranberry Extract Powder	25:1,Procyanidins2.5%up by UV

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CONTRACT DEVELOPMENT AND MANUFACTURING ORGANIZATION

EVALUATION

- Evaluate the possibility
- 1~2 week

PILOT SCALE

- Evaluate the cost and quality
- 3 months

LAB SCALE

- Evaluate the quality and make samples
- 1 month

COMMERCIAL PRODUCTION

- 6 months

We are professional of these compounds

1. Chiral compounds (Enzymatic resolution)
2. Peptide series
3. Prostaglandin series
4. Nanoactives for cosmetics
5. Create new structure for avoid-patent synthesis routes
6. Custom manufacture structures with $-NH_2$ / $-NO_2$ (pharmaceutical/colorant intermediates)

(R)-3-Aminopiperidine Dihydrochloride	334618-23-4	99% up by HPLC
Naphtho Furanone Derivatives		99% up by HPLC
Cyclohexanecarboxamide Derivatives		99% up by HPLC

7. High-purity natural ingredients gained by purification and separation

Bakuchiol	10309-37-2	99% up by HPLC Psoralen&Isopsoralen:N.D
Carnosic Acid	3650-09-7	99% up by HPLC

8. Amino Acid Derivatives

Z-L-Arg(Pmc)-OH·CHA	112160-33-5	99% up by HPLC
Z-D-Arg(Pmc)-OH·CHA	200191-08-8	99% up by HPLC
Boc-Leu-Arg(NO_2)-Pro-OMe	/	99% up by HPLC
Z-Trp-Ser-OH	20695-98-1	99% up by HPLC
Z-Pyr-His-OH	42533-68-6	99% up by HPLC

9. ADC Linker

VAL-CIT-PAB	159857-79-1	99% up by HPLC
SMCC	64987-85-5	99% up by HPLC

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Natural Red Yeast Rice with Monacolin K acid form 80% up



Application: **Nutraceutical ingredient for food supplement**
to support **metabolic syndrome management.**
(hypertension, hyperlipidemia, hyperglycemia)

Specification: **Monacolin K content 0.4~5%**
(Acid form+ lactone form)
Monacolin K **12%up** in R&D status

Capability: 20mt/month

Highlights of our Red Yeast Rice

✓ **Exclusive** global producer of **Monacolin K** with
acid form(active form) content **exceeding 80%** ,
100% natural fermentation, with special know-how.

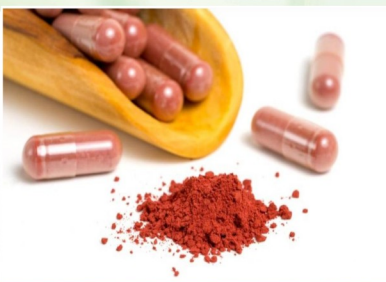
✓ **Safety** approved by third authority SGS etc.
(Third party test reports available)



Citrinin:N.D.
Aflatoxin(B1,B2,G1,G2):N.D.
Puberulic acid:N.D.
Salmonella/Staphylococcus aureus/Shigella: Absent

✓ **Custom manufacturing** for different assay of **Monacolin K 0.4~5%**
with **different ratio** of acid form and lactone form.

✓ **Custom manufacturing** for different finish dosage forms,
e.g. **powder, tablet, capsule** etc



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Natural Red Yeast Rice

with Monacolin K acid form 80% up



Test Report

Sample Description	Test Items	Unit	Test result	Detection Limit	Report No.
Natural Red Yeast Rice	Puberulic Acid	μg/kg	Absent	0.050	QDF24-0081573-01 (SGS)
	Citrinin	μg/kg	Absent	25	A224017166310100 102E (CTI)
	Aflatoxin B ₁	μg/kg	Absent	0.03	
	Aflatoxin B ₂	μg/kg	Absent	0.01	
	Aflatoxin G ₁	μg/kg	Absent	0.03	
	Aflatoxin G ₂	μg/kg	Absent	0.01	
	Total Aflatoxin (B1,B2,G1, G2)	μg/kg	Absent	/	
Test Method	GB 5009.222-2016, GB 5009.22-2016				

Sample Description	Test Items	Unit	Test result	Report No.
Natural Red Yeast Rice	Lovastation Acid	g/100g	0.982	GZF24-0050852-04 (SGS)
	Lovastation Lactone	g/100g	0.0506	
	Total Amount of Lovastatin	g/100g	1.03	
Test Method	Technical Guidelines for Inspection and Evaluation of Physical and Chemical and Health Indicators of Health Food(2020 edition)			