

Molecular Sounds List

01 cytochrome c oxidase [human] (mitochondrial protein)

01 DNA removal repair protein [human] repair genius DNA

01 Glucosamine activating enzyme (hydration, joint)

01 hemoglobin

01 L carnitine synthase [human] to convert fat to energy

01 NMF synthase NMRK [human] (stereo) NMF

01 Taurine Synthetase [human] Helps the body's performance

02 Actin (cytoskeleton)

02 cytochrome c [human] (mitochondrial protein)

02 diastase [human] prevent stomach tiredness and heartburn

02 NAD + synthetase NMNAT [human] (mono)

02 NMDA receptor ζ 1 [human] Key to learning and memory NMDA

02 OTC 4, SOX 2, KLF 4 (ips cell factor) [human] 1 OTC4、SOX2,KLF4(ips

02 SOD

02 α 1 Anti-trypsin (anti-inflammatory) [human] suppress extreme immune response

03 ATP synthase complex assembly factor [human] (mitochondrial ta

03 Bactericidal-Permeability Enhancement Protein [Human] Probiotic Pro

03 Ceramide synthase 1, 2, 3, 4 (apoptosis induction)

03 Dopamine synthase

03 Longevity gene Sirtuin Sirt [human] (mono)

03 Melatonin receptor (immunity) [human]

03 Ornithine synthase [human] recovery of fatigue and elimination of hangover

03 PADI 4 (Rheumatoid Causative Enzyme) [Human] [Suppression] Target yourself as an enemy 1 PADI4

03 Prolactin [Human] Hormone that stimulates maternity

04 Crystalline

04 IDE (insulin degrading enzyme) [human] [suppression] unnecessary insulin 1 IDE

04 Inositol Tris phosphate receptor (multifunctional) [human]

04 Kurumin synthase 1, 2, 3 [Turmeric] Removes active oxygen and cells

04 leukocyte elastase

04 Longevity gene Klotho [human] (stereo)

04 Myo Cain [human] Decrease blood sugar level

04 Prohormon Sholi Proteinase [human] Producer of insulin

04 Retinoic acid receptor α (maintaining auditory function) [human]

05 Aquaporin (water metabolism) part 1

05 Bifidobacterium growth factor (lacto N-biose) [sugar beet] to prepare intestinal tract

05 Ferritin · ferritin receptor [human] (Protein 1 for iron supply

05 Immunoglobulin A [human] Protect mucous membranes against foreign enemies

05 serotonin receptor [human] brings refreshing awakening

05 Serotonin, melatonin synthase

05 Telomerase [human] (stereo)

05 Lactoferrin [Human] Conditioning the body

05 serotonin receptor [human] brings refreshing awakening

05 Telomerase [human] (stereo)

06 Aquaporin (water metabolism) part 2

06 DNA repair protein XRCC4 & cooperating enzyme [human] (mono) DNA

06 Endorphin synthase

06 GTP degrading enzyme activating protein [human] 1 GTP (anti_tumor)

06 Heat shock protein [human] Protein protecting skin
06 Oxytocin Receptor [Human] Developing Family Consciousness
06 Transferrin Receptor 1, 2 [Human] (Iron Ion Transport Tamper
06 α 2 plasmin · inhibitor (thrombus control) [human] thrombus 1 of 2
07 DNA excision repair protein ERCC2&with the enzyme[human](stereo) DNA
07 Oxytocin precursor [human] Mandatory items for child rearing
07 Phosphatidylinositol 3 kinase (glycemic control) [human] sugar
07 Potential calcium channel Cav 1.1 (skeletal muscle contraction)
07 Pro enkephalin (including dynorphin) [human]
07 Ras genes H, K, N (carcinogenesis) [human] [inhibition]
07 Sirtuin longevity gene
07 troponin [human] control muscle contraction movement
08 Adducin [human]
08 Carnosine synthase (skeletal muscle fatigue control) [human] 1 - copy of migratory bird
08 Coenzyme Q 10 A, Q 10 B (for vitamins)
08 DNA shrink protein
08 Heat Shock Protein [Human] (Stereo)
08 k receptor (receptor for dynorphin) [human] (suppress itching
08 Klotho (longevity gene) [human] switch for longevity
08 NK-TR protein (NK cell function) [human]
09 Active oxygen removal enzyme SOD [human] (mono)
10 Longevity hormone _adiponectin_ [human] (stereo)
11 Astaxanthin synthetase [red yeast] [human]
12 Longevity mtDNA & polymerase [human] (mono)
13 NMN synthase NMRK [human] _ natural frequency (stereo)
14 NAD + synthase NMNAT [human] _ natural frequency (mono)
16 Longevity gene Sirtuin Sirt [human] _ natural frequency (mono)

Group 1:

- 01 **cytochrome c oxidase** [human] (mitochondrial protein
- 01 **hemoglobin**
- 03 **Prolactin** [Human] Hormone that stimulates maternity
- 05 **Lactoferrin** [Human] Conditioning the body
- 07 **Pro enkephalin (including dynorphin)** [human]
- 07 **troponin** [human] control muscle contraction movement
- 08 **Carnosine synthase (skeletal muscle fatigue control)** [human] 1 - copy of migratory bird
- 08 **Coenzyme Q 10 A, Q 10 B (for vitamins)**

Group2:

- 01 **Taurine Synthetase** [human] Helps the body's performance
- 03 **Melatonin receptor (immunity)** [human]
- 03 **Ornithine synthase** [human] recovery of fatigue and elimination of hangover
- 05 **Serotonin, melatonin synthase**
- 05 **serotonin receptor** [human] brings refreshing awakening
- 06 **Endorphin synthase**