USPTO Patent Full-Text and Image Database

Searching US Patent Collection...

Results of Search in US Patent Collection db for:
AN/"KYOWA HAKKO BIO": 85 patents.
*Hits **1** through **50** out of **85***

Final 35 Hits

Jump To

Refine Search AN/"KYOWA HAKKO BIO"

	PAT. NO.	Title
1	10,858,393	Crystal of reduced glutathione and method for producing same
2	10,774,109	Crystal of reduced glutathione and method for producing same
3	10,745,432	Crystal of 6'-sialyllactose sodium salt, and process for producing same
4	10,647,653	Crystal of monovalent cation salt of 3-hydroxyisovaleric acid and process for producing the crystal
5	10,640,532	Crystal of reduced glutathione
6	10,426,813	Method to enhance endurance
7	10,407,463	Method for producing alpha-form crystal of reduced glutathione, and method for storing said crystal
8	10,370,670	Double-stranded ribonucleic acid for adjuvants
9	10,369,186	Method of treating decline in brain function comprising coadministration of citrulline and glutathione
10	10,369,185	Methods and compositions for enhancement of ability to concentrate
11	10,329,250	Process for producing 7-dehydrocholesterol and vitamin D3
12	10,252,991	Process for producing 7-dehydrocholesterol and vitamin D3
13	10,094,031	Method for manufacturing reduced glutathione
14	10,072,038	Crystal of ammonium N-acetylneuraminate anhydrate, and process for producing same
15	10,052,298	Rapid-acting, blood-arginine-level-increasable oral preparation comprising citrulline and arginine
16	10,023,884	Microorganism producing docosahexaenoic acid and utilization thereof
17	10,005,808	Crystal of alkali metal N-acetylneuraminate anhydrate, and process for producing same
18	9,918,951	Method for improving storage stability of glutathione
19	9,833,426	Agent for preventing deterioration in vascular endothelial function or improving vascular endothelial function

20 9,816,095 Double-stranded ribonucleic acid for adjuvants
21 9,622,998 T Rapid-acting, blood-arginine-level-increasable oral preparation comprising citrulline and arginine
22 9,567,616 T Process for producing target substance by fermentation
23 9,492,494 T Oral composition
24 9,480,668 T Blood flow promoting agent
25 9,434,737 T Process for producing optically active succinimide derivatives and intermediates thereof
26 9,433,605 T Method for promoting synthesis of tissue collagen
27 9,375,479 T Citrulline containing beverage
28 9,249,517 T Process for production of reduced glutathione
29 9,243,029 T Crystalline oxidized glutathione and production method therefor
30 9,227,916 T Process for producing amino acid
31 RE45,723 T Process for producing amino acids
32 9,119,416 T Muscle fatigue remedy
33 9,081,199 T Process for the production of dipeptides by a dipeptide-synthesizing enzyme
34 9,060,980 T Rapid-acting, blood-arginine-level-increasable oral preparation comprising citrulline and arginine
35 9,028,669 T Process for producing reduced glutathione
36 9,023,622 T Method for producing L-amino acid using a microorganism with decreased aspartate aminotransferase activity
37 9,000,126 T Crystalline oxidized glutathione and production method therefor
38 8,900,830 T Process for producing optically active succinimide derivatives
39 8,884,057 T Non-crystalline oxidized glutathione and production method therefor
40 8,883,459 T Process for production of cis-4-hydroxy-L-proline
41 8,859,807 T Glutathione preparation and method for production thereof
42 8,859,241 T Process for production of L-amino acid
43 8,759,042 T Method for production of amino acid
44 8,709,752 T Process for producing dipeptides or dipeptide derivatives
45 8,703,447 T Process for production of L-glutamine or L-glutamic acid
46 8,685,914 T L-alanyl-L-glutamine crystal
47 8,679,568 T Citrulline-containing beverage
48 8,673,590 T Method for producing dipeptide
49 8,647,839 T Method for production of glutathione or gamma-glutamylcysteine
50 8,633,001 T Process for producing optically active succinimide derivatives and intermediates thereof

Next List | Top | View Cart
Home | Quick | Advanced | Pat Num | Help