

10-13-2000



101486373

To the Honorable Commissioner of F

...ed original documents or copy thereof.

1. Name of conveying party(ies):

Ciba Specialty Chemicals Corporation
P.O. Box 2005
540 White Plains Road
Tarrytown, N.Y. 10591

Additional name(s) of conveying party(ies) attached?

Yes No

2. Name and address of receiving party(ies)

Name: **Vantico Inc.**
Internal Address:
Street Address: **281 Fields Lane**
City: **Brewster State: NY ZIP: 10509**

3. Nature of conveyance:

Assignment Merger
 Security Agreement Change of Name
 Other _____

Execution Date: **JUL 28 2000**

MBD 8.3.00

Additional name(s) & address(es) attached? Yes No

4. Application number(s) or Patent number(s): **See attached schedule of U.S. Patents**

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

B. Patent No.(s) **See attached schedule of U.S. Patents**

Additional numbers attached? Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: **JoAnn Villamizar**
Ciba Specialty Chemicals Corp.
Internal Address: **Patent Department**
P.O. Box 2005
Street Address: **540 White Plains Road**
City: **Tarrytown State: NY ZIP: 10591**

6. Total number of applications and patents involved: **303**

7. Total fee (37 CFR 3.41).....**\$12,120.00**

Enclosed
 Authorized to be charged to deposit account and any other additional fees required.

8. Deposit account number:

03-1935

10/13/2000 00000034 031935 4687091

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

David R. Crichton

David R. Crichton

JUL 31 2000

Name of Person Signing
Reg. No. 37,300

Signature

10

Date

Total number of pages including cover sheet, attachments, and document:

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments, Washington, D.C. 20231

Schedule of Patents

PATENT NO.	ISSUED	CASE NUMBER	APPLICATION	
			NO.	FILED
RE 32,745 of U.S. 4,607,091	8/19/86	KK-21065/A/GES 1A/RE	07/021,151	9/10/85
4,385,154	5/24/83	KK-19216/A/RPF 2660/DIV/HEX	06/311,898	10/15/81
4,392,930	7/12/83	KK-13478/ARL 314/1+2/-	06/393,894	6/30/82
4,394,496	7/19/83	KK-21440/P1/CGC 1954/DOW 2	06/316,586	10/30/81
4,397,785	8/9/83	KK-21457/P1//CGC 1971/DOW	06/248,384	3/27/81
4,410,736	10/18/83	KK-21456/P1/CGC 1970/DOW 1	06/251,627	4/6/81
4,413,107	11/1/83	KK-19213/A/RPF 2798/CONT	06/232,253	2/6/81
4,447,656	5/8/84	KK-21455/P1/CGC 1969/DOW 1	06/469,194	2/24/83
4,456,657	6/26/84	KK-16559/RPF 1	06/314,014	10/22/81
4,474,929	10/2/84	KK-21460/P1/CGC 1974/DOW 2	06/538,033	9/30/83
4,476,292	10/9/84	KK-14748/CGC 1067	06/574,823	1/30/84
4,528,359	7/9/85	KK-21439/P1/CGC 1953/DOW 1	06/610,896	5/16/84
4,540,750	9/10/85	KK-15081/CGC 1096	06/653,417	9/24/84
4,540,769	9/10/85	KK-14597/ARL 339/14598/+	06/654,342	9/25/84
4,541,894	9/17/85	KK-16561/RPF 3	06/614,760	5/29/84
4,544,623	10/1/85	KK-13559/1+2/CIP	06/573,098	1/23/84
4,559,896	12/24/85	K7-14585	06/648,198	9/7/84
4,594,291	6/10/86	KK-21459/P1/CGC 1973/DOW 2	06/716,279	3/25/85
4,604,317	8/5/86	KK-21442/P1/CGC 1955/DOW 4	06/737,591	5/24/85
4,604,452	8/5/86	KK-19281/CGC 1638/HEX	06/789,678	10/21/85
4,608,300	8/26/86	KK-14474+/HEX	06/619,751	6/11/84
4,608,434	8/26/86	KK-19282/CGC 1639/HEX	06/789,679	10/21/85
4,614,674	9/30/86	KK-14874/+	06/730,121	5/3/85
4,621,159	11/4/86	KK-21445/P1/CGC 1960/DOW 7	06/773,685	9/9/85
4,624,912	11/25/86	KK-14765/=	06/698,952	2/6/85
4,632,900	12/30/86	KK-14785/ARL 346/1+2/=	06/708,998	3/7/85
4,654,447	3/31/87	KK-21446/P1/CGC 1961/DOW 8	06/831,400	2/20/86
4,656,292	4/7/87	KK-13924/=DIV.	06/745,748	6/17/85
4,659,779	4/21/87	KK-15309/A/ARL 360+/HEX	06/847,371	4/2/86
4,661,578	4/28/87	KK-21458/P1/CGC 1972/DOW 2	06/801,360	11/25/85
4,661,644	4/28/87	KK-21445/P1/CGC 1960/DOW 7	06/812,476	12/23/85
4,666,954	5/19/87	KK-14558+/HEX	06/642,909	8/21/84
4,666,997	5/19/87	KK-15071+/HEX	06/773,724	9/9/85
4,668,718	5/26/87	KK-15103/-	06/780,160	9/26/85
4,668,807	5/26/87	KK-15207/+	06/807,566	12/11/85
4,672,103	6/9/87	KK-21443/P1/CGC 1956/DOW 5	06/829,361	2/14/86
4,681,923	7/21/87	KK-15281/ARL 359/+	06/831,685	2/21/86
4,684,700	8/4/87	KK-21454/P1/CGC 1958/DOW 1	06/829,364	2/14/86
4,684,752	8/4/87	KK-21451/P1/CGC 1966/DOW 1	06/858,473	4/30/86
4,689,378	8/25/87	KK-15675/CGC 1166/HEX	06/809,444	12/16/85
4,701,378	10/20/87	KK-15309/B/ARL 360+/HEX	06/847,365	4/2/86
4,709,008	11/24/87	KK-19283/CGC 1640/HEX	06/880,529	6/30/86
4,713,432	12/15/87	KK-15309/A/ARL 360+/DIV 1	07/002,358	1/12/87
4,722,983	2/2/88	KK-15672/+	06/939,213	12/8/86
4,731,423	3/15/88	KK-21449/P1/CGC 1965/DOW 1	06/896,480	8/13/86
4,734,332	3/29/88	KK-15309/A/ARL 360+/DIV 2	07/002,355	1/12/87

Schedule of Patents

PATENT NO.	ISSUED	CASE NUMBER	APPLICATION	
			NO.	FILED
4,737,553	4/12/88	KK-16104/CGC 1221	06/912,722	9/29/86
4,740,584	4/26/88	KK-19284/CGC 1641/HEX	06/904,610	9/8/86
4,742,141	5/3/88	KK-19204/A/RPF 3483	06/929,837	11/13/86
4,749,767	6/7/88	KK-15675/CGC 1166/DIV/HEX	07/059,366	6/8/87
4,756,756	7/12/88	KK-16560/RPF 2/DIV	06/705,726	2/26/85
4,785,075	11/15/88	KK-19288/CGC 1645/HEX	07/078,037	7/27/87
4,799,996	1/24/89	KK-16562/RPF 4/DIV 2	07/078,166	7/27/87
4,800,215	1/24/89	KK-21441/P1/CGC 1957/DOW 3	07/170,217	3/18/88
4,826,927	5/2/89	KK-15706/+/HEX	07/000,255	1/2/87
4,829,138	5/9/89	KK-19222/A/RPF 3628/HEX	07/159,907	2/24/88
4,839,440	6/13/89	KK-19205/A/RPF 3600/HEX	07/143,043	12/17/82
4,839,442	6/13/89	KK-19285/CGC 1642/CONT/HEX	07/210,175	6/20/88
4,845,172	7/4/89	KK-16641/CGC 1289/CONT	07/186,753	4/26/88
4,845,234	7/4/89	KK-14647/1+2+/CONT/DIV	07/176,579	4/1/88
4,847,233	7/11/89	KK-19288/CGC 1645/HEX	07/228,469	8/5/88
4,847,343	7/11/89	KK-19223/A/RPF 3641/HEX	07/166,501	3/10/88
4,847,344	7/11/89	KK-19224/A/RPF 3642/HEX	07/166,482	3/10/88
4,848,533	7/18/89	K7-15586	07/243,181	11/3/86
4,849,320	7/18/89	KK-15871/15932//ARL 368/+	07/045,022	4/30/87
4,849,490	7/18/89	KK-19221/A/RPF 3627/HEX	07/159,911	2/24/88
4,857,607	8/15/89	KK-16488/+	07/195,312	5/18/88
4,861,438	8/29/89	KK-16865/ARL 386/+	07/297,372	1/17/89
4,866,133	9/12/89	KK-16100/ARL 374/-	07/095,725	9/14/87
4,879,968	11/14/89	K7-16353	07/159,982	2/24/88
4,885,354	12/5/89	KK-16746/1+2/=	07/258,542	10/17/88
4,892,925	1/9/90	KK-21453/P1/CGC 1968/DOW 1	07/300,460	1/23/89
4,895,755	1/23/90	KK-21448/P1//CGC 1964/DOW	07/259,449	10/14/88
4,914,185	4/3/90	KK-21450/P1/CGC 1962/DOW 1	06/851,996	4/14/86
4,916,173	4/10/90	KK-17026/CGC 1347	07/190,796	5/6/88
4,920,182	4/24/90	KK-16819/=	07/279,884	12/5/88
4,923,520	5/8/90	KK-14511/CGJ 17+/CONT 3	07/251,995	9/30/88
4,926,789	5/22/90	K7-16729	07/252,302	10/3/88
4,931,545	6/5/90	KK-19289/CGC 1646/HEX	07/347,251	5/3/89
4,933,392	6/12/90	KK-17121/ARL 390/1+2/=/HEX	07/376,796	7/7/89
4,940,848	7/10/90	KK-19286/CGC 1643/CIP	07/269,862	11/10/88
4,950,728	8/21/90	KK-19227/A/RPF 3669	07/202,544	6/6/88
4,952,645	8/28/90	KK-16239/CGW 14/=DIV	07/287,581	12/16/88
4,957,946	9/18/90	KK-16498/+	07/202,739	6/3/88
4,962,178	10/9/90	KK-17294/CGV 1380	07/266,555	3/11/88
4,963,300	10/16/90	KK-16807/+	07/279,747	12/5/88
4,963,636	10/16/90	KK-16172/=CONT 2/HEX	07/479,223	2/12/90
4,973,648	11/27/90	KK-17248/+	07/411,949	9/25/89
4,973,649	11/27/90	KK-19207/A/RPF 3780/HEX	07/319,306	3/3/89
4,975,500	12/4/90	KK-21450/P1/CGC 1962/DOW 1	07/440,149	11/22/89
4,977,214	12/11/90	KK-17268/ARL 392+/HEX	07/420,193	10/12/89

Schedule of Patents

PATENT NO.	ISSUED	CASE NUMBER	APPLICATION	
			NO.	FILED
4,978,604	12/18/90	KK-16531/ARL 383/+	07/208,524	6/20/88
4,978,809	12/18/90	KK-21452/P1/CGC 1967/DOW 1	07/434,150	11/13/89
4,992,488	2/12/91	KK-15865+/CONT/HEX	07/403,845	9/1/89
4,992,572	2/12/91	KK-16741/+	07/258,544	10/17/88
4,994,346	2/19/91	KK-16609/1+2/+	07/221,846	7/20/88
4,996,285	2/26/91	KK-19217/A/RPF 3608/CONT/HEX	07/420,723	10/11/89
4,997,951	3/5/91	KK-17499/ARL 396+/HEX	07/490,815	3/8/90
5,002,858	3/26/91	KK-16431/ARL 380+/CONT	07/434,599	11/7/89
5,006,626	4/9/91	KK-17249/1+2	07/411,951	9/25/89
5,013,804	5/7/91	KK-17552/=HEX	07/505,097	4/3/90
5,013,814	5/7/91	KK-17421/1+2/=	07/462,252	1/9/90
5,019,639	5/28/91	KK-17542/+	07/503,399	4/2/90
5,021,484	6/4/91	KK-21067/A/GES 3	07/376,875	7/7/89
5,021,513	6/4/91	KK-17268/ARL 392+/DIV/HEX	07/592,720	10/4/90
5,028,668	7/2/91	KK-21450/P1/CGC 1962/DOW 1	07/549,177	7/6/90
5,030,698	7/9/91	KK-17445/=HEX	07/471,574	1/29/90
5,030,730	7/9/91	KK-16844+/DIV	07/483,149	2/21/90
5,034,503	7/23/91	KK-19210/A/RPF 4089/HEX	07/598,126	10/16/90
5,037,923	8/6/91	KK-19214/A/RPF 3590/CONT 2	07/544,061	6/26/90
5,053,474	10/1/91	KK-19208/A/RPF 3930/HEX	07/426,850	10/26/89
5,068,309	11/26/91	KK-19290/CGC 1647/HEX	07/501,231	3/29/90
5,073,233	12/17/91	KK-17614/ARL 397/=	07/532,533	6/4/90
5,073,478	12/17/91	KK-17339/ARL 393/=	07/439,724	11/20/89
5,079,129	1/7/92	KK-16036+/CONT	07/445,134	11/30/89
5,080,998	1/14/92	KK-16142/ARL 375/1+2+/CON	07/629,099	12/17/90
5,086,154	1/21/92	KK-19231/A/RPF 4045	07/550,047	7/9/90
5,087,688	2/4/92	KK-17642/=HEX	07/541,237	6/20/90
5,098,527	2/11/92	KK-17226/ARL 391/+	07/408,860	9/18/89
5,098,963	3/24/92	KK-21450/P1/CGC 1962/DOW 1	07/652,845	2/8/91
5,112,440	3/24/92	KK-17800/MA 1977/=	07/601,162	10/22/90
5,113,785	5/12/92	K7-17779	07/590,902	10/1/90
5,113,701	5/19/92	K7-17952	07/647,322	1/29/91
5,115,005	5/19/92	KK-18246/A/CGW 23	07/756,405	9/9/91
5,117,010	5/19/92	KK-18759/P1/CGC 1568	07/745,569	8/15/91
5,122,589	5/26/92	KK-19225/A/RPF 3993/HEX	07/506,743	4/10/90
5,122,590	6/16/92	KK-19209/A/RPF 3992/HEX	07/506,744	4/10/90
5,124,233	6/16/92	KK-16506/=	07/202,765	6/3/88
5,124,419	6/23/92	KK-19214/A/RPF 3590/CONT 2	07/696,706	5/7/91
5,128,491	6/23/92	KK-18741/P1/CGC 1565	07/738,072	7/30/91
5,130,406	7/7/92	KK-17508/=	07/496,557	3/19/90
5,130,452	7/14/92	KK-18067/A	07/695,856	5/6/91
5,132,346	7/14/92	KK-17688/=DIV	07/741,389	8/7/91
5,136,110	7/21/92	KK-21444/P1/CGC 1959/DOW 6	07/626,597	12/12/90
5,140,069	8/4/92	KK-17466/+	07/481,424	2/16/90
5,149,767	8/18/92	KK-17792/+	07/595,918	10/11/90
5,149,841	9/22/92	KK-18060/A	07/694,525	5/1/91

Schedule of Patents

PATENT NO.	ISSUED	CASE NUMBER	APPLICATION	
			NO.	FILED
5,149,863	9/22/92	KK-19290/CGC 1647/HEX	07/744,065	8/12/91
5,152,862	9/22/92	KK-17499/ARL 396/+ /DIV/HEX	07/628,735	12/17/90
5,153,101	10/6/92	KK-17624/+	07/537,394	6/13/90
5,162,574	10/6/92	KK-19285/CGC 1642/CONT/CIP	07/581,778	9/13/90
5,171,769	11/10/92	KK-17478/ARL 395/-/CIP	07/684,550	4/11/91
5,179,179	12/15/92	KK-17508/= /DIV	07/874,782	4/27/92
5,183,869	1/12/93	KK-18086/A/HEX	07/699,541	5/14/91
5,198,065	2/2/93	KK-18556/P1/CGC 1536	07/660,510	2/25/91
5,198,516	3/30/93	KK-19211/A/RPF 9007/HEX	07/730,537	7/16/91
5,200,452	3/30/93	KK-21068/A/GES 4	07/793,817	11/18/91
5,202,390	4/6/93	KK-17148/= /DIV/HEX	07/766,883	9/26/91
5,206,338	4/13/93	KK-19206/A/RPF 3601/CONT 2	07/790,023	11/5/91
5,208,110	4/27/93	KK-17093/ARL 389/+	07/368,452	6/19/89
5,221,723	5/4/93	KK-19215/A/RPF 3682/DIV/CO	07/864,146	4/6/92
5,229,485	6/22/93	KK-18269/A	07/766,467	9/26/91
5,230,986	7/20/93	CGC 2000/SPG 3	07/649,100	2/1/91
5,236,746	7/27/93	K7-18616/CGC 1543/CONT	07/908,604	6/29/92
5,237,036	8/17/93	KK-18632/A	07/875,880	4/29/92
5,239,093	8/17/93	KK-18759/P1/CGC 1568/DIV/C	07/930,114	8/14/92
5,240,981	8/24/93	KK-18665/P1/CGC 1555/HEX	07/709,905	6/3/91
5,245,048	8/31/93	KK-18478/MA 2011	07/805,430	12/11/91
5,247,113	9/14/93	KK-17421/1+2/= /DIV	07/638,602	1/7/91
5,262,501	9/21/93	KK-18654/A	07/881,587	5/12/92
5,270,120	11/16/93	KK-17367/ARL 394/CONT 2	07/914,488	7/14/92
5,272,227	12/14/93	KK-18218/A/HEX	07/747,594	8/20/91
5,274,054	12/21/93	KK-18601/A	07/861,705	4/1/92
5,278,257	12/28/93	KK-16658/1+2/+ /CONT 2/DIV/	07/823,513	1/21/92
5,278,260	1/11/94	KK-18034/A/CONT/CIP	07/959,863	10/13/92
5,280,069	1/11/94	KK-18058/A/MA 1998/HEX	07/693,874	4/30/91
5,284,968	1/18/94	KK-19285/CGC 1642/CONT/CIP	07/769,356	9/30/91
5,286,611	2/8/94	KK-17624/+ /DIV	07/916,933	7/20/92
5,290,624	2/15/94	KK-18619/A	07/872,745	4/22/92
5,294,683	3/1/94	KK-18802/A	07/952,123	9/28/92
5,296,567	3/15/94	KK-18604/A	07/863,638	4/6/92
5,300,380	3/22/94	KK-16036/+ /CONT/DIV/CONT	07/947,899	9/17/92
5,304,662	4/5/94	KK-18925/A/MA 2052	08/000,900	1/6/93
5,321,103	4/19/94	KK-18193/A/CONT	08/131,272	10/4/93
5,322,907	6/14/94	KK-18593/A	07/856,240	3/25/92
5,331,068	6/21/94	KK-18828/P1/CGC 1580/CONT	08/109,415	8/19/93
5,332,781	7/19/94	KK-19133/A	08/080,797	6/22/93
5,339,537	7/26/94	KK-18849/A	07/973,469	11/9/92
5,340,900	8/23/94	KK-19183/A	08/096,136	7/22/93
5,342,867	8/23/94	KK-19307/A/MA 2069	08/129,703	9/30/93
5,342,903	8/30/94	KK-19083/A	08/055,656	4/30/93
5,344,635	8/30/94	KK-18966/A	08/011,930	2/1/93
5,352,831	9/6/94	KK-16668/+ /CIP	07/914,158	7/14/92

Schedule of Patents

PATENT NO.	ISSUED	CASE NUMBER	APPLICATION	
			NO.	FILED
5,359,020	10/4/94	KK-18093/A/HEX	07/701,264	5/16/91
5,362,835	10/25/94	KK-18479/MA 2012	07/804,308	12/9/91
5,362,849	11/8/94	KK-18058/A/MA 1998/DIV/HEX	08/147,705	11/4/93
5,366,947	11/8/94	KK-17508/= /DIV 2	07/931,755	8/18/92
5,368,643	11/22/94	KK-18843/A	07/973,479	11/9/92
5,371,115	11/29/94	KK-14766/1+2/+ /DIV/CONT	07/870,156	4/15/92
5,371,259	12/6/94	KK-16498/+ /DIV/CONT 2	08/046,350	4/8/93
5,374,697	12/6/94	KK-19163/A	08/091,803	7/14/93
5,382,710	12/20/94	KK-21444/P1/CGC 1959/DOW 6	07/922,450	7/30/92
5,391,681	1/17/95	KK-19122/A	08/068,376	5/27/93
5,399,416	2/21/95	KK-18619/A/DIV	08/159,389	11/30/93
5,403,907	3/21/95	KK-19212/A/RPF 9200/PCT	08/104,048	8/11/93
5,412,065	4/4/95	KK-19530/P1/CGC 1698/HEX	08/045,395	4/9/93
5,420,312	5/2/95	KK-18861/MA 2046	07/979,011	11/20/92
5,420,342	5/30/95	KK-19285/CGC 1642/CONT/CIP	08/154,642	11/19/93
5,424,373	5/30/95	KK-16668/+ /CIP/DIV	08/268,091	6/28/94
5,426,150	6/13/95	KK-19133/A/DIV	08/241,212	5/10/94
5,437,964	6/20/95	KK-21436/P1/ALS 1	07/201,146	2/24/94
5,443,911	8/1/95	KK-21066/A/GES 2	08/150,975	11/12/93
5,449,704	8/22/95	KK-19402/A/MA 2076	08/166,763	12/14/93
5,451,345	9/12/95	KK-19309/A/MA 2071	08/129,701	9/30/93
5,451,362	9/19/95	KK-19364/A/MA 2075	08/154,201	11/18/93
5,451,616	9/19/95	KK-18692/A/MA 2032/CONT	08/284,729	8/2/94
5,457,168	9/19/95	KK-18802/A/DIV/CONT	08/384,793	2/13/95
5,461,088	10/10/95	KK-19657/A	08/292,654	8/16/94
5,462,599	10/24/95	KK-19238/A	08/109,282	8/19/93
5,468,886	10/31/95	KK-19411/A	08/169,938	12/20/93
5,470,689	11/21/95	KK-19480/A	08/200,982	2/24/94
5,470,896	11/28/95	KK-19410/A/CONT	08/376,539	1/20/95
5,470,920	11/28/95	KK-19233/A/RPF 9102/PCT	08/122,600	10/1/93
5,476,748	11/28/95	KK-19400/A	08/166,767	12/14/93
5,476,749	12/19/95	KK-18596/A/CONT	08/303,563	9/9/94
5,478,915	12/19/95	KK-19530/P2/CGC 1698/CIP/HEX	08/175,817	12/30/93
5,487,966	12/26/95	KK-18667/A/CONT	08/231,953	4/21/94
5,494,618	1/30/96	KK-21438/P1/ALS 3	08/266,829	6/27/94
5,494,944	2/27/96	KK-14766/1+2/+ /DIV/CONT/DIV	08/292,658	8/18/94
5,495,029	2/27/96	KK-19641/A	08/286,061	8/4/94
5,501,942	2/27/96	KK-18470/A/CONT 2	08/304,643	9/12/94
5,503,936	3/26/96	KK-19873/P2/CGC 1733/CIP/HEX	08/371,645	1/12/95
5,505,895	4/2/96	KK-19407/A/MA 2077	08/166,749	2/14/93
5,506,087	4/9/96	KK-21437/P1/ALS 2	07/231,353	4/20/94
5,506,313	4/9/96	KK-19666/A	08/301,468	9/7/94
5,510,226	4/9/96	KK-21436/P1/ALS 1	07/230,444	4/20/94
5,512,372	4/23/96	KK7-20229/BRO 436C	08/256,376	1/13/93
5,514,519	4/30/96	KK-21835/P1/CGC 1998/CIP/S	08/224,503	4/7/94
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			NO.	FILED
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5,523,362	6/4/96	KK-16668/+/CIP/DIV 2	08/412,181	3/28/95
5,525,400	6/4/96	KK-17582/=/CONT	07/783,701	10/23/91
5,525,685	6/11/96	KK-18109/A	07/706,683	5/29/91
5,541,282	6/11/96	KK-21444/P1/CGC 1959/DOW 6	08/336,597	11/9/94
5,543,572	7/30/96	KK-19846/A	08/377,719	1/24/95
5,552,459	8/6/96	KK-18863/A/CONT 2	08/240,791	5/10/94
5,565,500	9/3/96	KK-16498/+/DIV/CONT 2/DIV	08/310,452	9/22/94
5,567,237	10/15/96	KK-19595/A	08/259,641	6/14/94
5,569,734	10/22/96	KK-19943/A	08/432,112	5/3/95
5,573,889	10/29/96	KK-17808/+/CONT 2	08/437,737	5/9/95
5,576,399	11/12/96	KK-19601/A	08/268,095	6/28/94
5,591,811	11/19/96	KK-20563/P1/CGC 1824	08/527,132	9/12/95
5,597,886	1/7/97	KK-19879/A/CIP	08/512,044	8/7/95
5,599,651	1/28/97	KK-19411/A/DIV	08/517,888	8/21/95
5,605,941	2/4/97	KK-19678/A	08/304,464	9/12/94
5,606,013	2/25/97	KK-16272/CGC 1253	06/948,278	12/31/86
5,614,126	2/25/97	KK-18830/A/DIV	08/449,144	5/24/95
5,614,606	3/25/97	KK-16273/CGC 1254	06/948,279	12/31/86
5,616,633	3/25/97	KK-18791/A/MA 2041/CONT/CIP	08/303,904	9/9/94
5,620,553	4/1/97	KK-18692/A/MA 2032/CONT/DIV	08/443,949	5/18/95
5,629,133	4/15/97	KK-19657/A/DIV	08/449,172	5/24/95
5,633,341	5/13/97	KK-20732/ABE/PCT	08/211,297	3/30/94
5,637,148	5/27/97	KK-19298/A/CONT	08/529,467	9/18/95
5,637,387	6/10/97	KK-18664/P1/CGC 1554/CONT/	08/462,438	6/2/95
5,645,973	6/10/97	KK-17808/+/CONT 2/DIV	08/592,899	1/29/96
5,652,322	7/8/97	KK-19879/A/CIP/DIV	08/715,054	9/17/96
5,658,712	7/29/97	KK-19641/A/DIV	08/552,643	11/3/95
5,668,227	8/19/97	KK-19349/A/CONT 2	08/613,393	3/11/96
5,674,623	9/16/97	KK-18655/A/MA 2029/CONT	08/339,448	11/14/94
5,677,107	10/7/97	KK-21835/P1/CGC 1998/CIP 2	08/643,790	5/6/96
5,691,006	10/14/97	KK-18470/A/CONT 2/DIV	08/568,092	12/6/95
5,702,557	11/25/97	KK-17582/=/CONT/DIV	08/611,915	3/6/96
5,703,343	12/30/97	KK-19546/A/PCT	08/545,746	4/25/94
5,705,116	12/30/97	KK-21438/L1	08/463,086	6/21/95
5,705,316	1/6/98	KK-19678/A/DIV	08/555,821	11/9/95
5,705,541	1/6/98	KK-19614/A/CGM 429/CONT	08/647,077	5/8/96
5,708,120	1/6/98	KK-20040/A/MA 2098/PCT	08/586,840	1/25/96
5,783,358	1/13/98	KK-20369/A	08/611,914	3/6/96
5,783,615	7/21/98	KK-19678/A/DIV 1/DIV	08/834,404	4/16/97
5,783,712	7/21/98	KK-19678/A/DIV 2	08/689,747	8/13/96
5,789,482	7/21/98	KK-18011/A/CIP/HEX	07/952,122	9/28/92
5,821,318	8/4/98	KK-20056/A/CIP	08/779,181	1/6/97
5,844,047	10/13/98	KK-20733/ABE/PCT/CONT	08/838,765	4/10/97
5,847,376	12/1/98	KK-19546/A/PCT/DIV	08/840,561	4/15/97
5,859,096	12/8/98	KK-20795/CGC 1851	08/820,822	3/19/97

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<i>PATENT NO.</i>	<i>ISSUED</i>	<i>CASE NUMBER</i>	<i>APPLICATION</i>	
			<i>NO.</i>	<i>FILED</i>
5,897,028	1/12/99	K7-19843/A/MA 2094/CPA	08/377,720	1/24/95
5,900,204	4/27/99	K7-20366/A/MA 2106/PCT	08/894,544	3/1/96
5,904,888	5/4/99	KK-20477/A/MA 2108/PCT	08/973,649	6/18/96
5,906,784	5/18/99	KK-21106/A	08/959,502	10/28/97
5,908,668	5/25/99	KK-21151/A	08/991,523	12/16/97
5,908,901	6/1/99	KK-20040/A/MA 2098/PCT/DIV	08/944,672	10/7/97
5,939,242	6/1/99	KK-19995/A/CIP	08/757,391	11/27/96
5,942,182	8/17/99	KK-21048/P2/CGC 1885/CIP	08/999,527	9/19/97
5,942,370	8/24/99	KK-21835/P1/CGC 1998/CIP 2	08/893,835	7/11/97
5,942,371	8/24/99	KK-19602/A/CONT 2/CPA 2	08/714,633	9/13/96
5,955,551	8/24/99	KK-20987/P1/CGC 1876	08/907,285	8/6/97
5,972,563	8/24/99	KK-20981/A	08/901,303	7/28/97
5,989,475	9/21/99	KK-20694/A/PCT	09/091,452	12/10/96
5,994,432	10/26/99	KK-19232/A/RPF 9007	07/727,539	7/9/91
5,994,475	11/23/99	KK-20930/A	08/886,308	7/1/97
6,001,428	11/30/99	KK-19854/A/CONT/CPA 2	08/630,738	4/10/96
6,001,902	11/30/99	KK-20396/A/HEX/CONT	09/048,821	3/26/98
6,029,944	12/14/99	K7-20363/A/PCT/C	08/894,451	2/24/96
6,037,392	12/14/99	KK-20658/A/CPA	08/755,382	11/21/96
6,043,323	2/29/00	KK-18945/A/CONT	08/342,955	11/21/94
6,045,972	3/14/00	KK-19602/A/CONT	09/320,919	5/27/99
6,048,946	3/28/00	KK-21405/A	09/137,371	8/20/98
6,054,536	4/4/00	KK-21409/A/MA 21	09/124,139	7/29/98
6,057,389	4/11/00	KK-21232/A/MA 21	09/022,754	2/12/98
6,060,544	4/25/00	KK-21274/A/MA 21	09/040,989	3/18/98
6,063,191	5/2/00	K7-21314/A	09/060,690	4/15/98
6,066,435	5/9/00	KK-21348/A	09/075,638	5/11/98

ASSIGNMENT

WHEREAS, **Ciba Specialty Chemicals Corporation**, a corporation organized and existing under the laws of the State of Delaware, having offices at 560 White Plains Road, Tarrytown, New York (hereinafter "Assignor") is the owner of all its right, title and interest in and to the United States patents listed on the attached and made a part hereof; and

WHEREAS, **Vantico Inc.** a Delaware Corporation, having offices at 281 Fields Lane, Brewster, N.Y. 10509 (hereinafter "Assignee") desires to acquire said interest of Assignor in said inventions and patent applications and Ciba Specialty Chemicals Corporation is willing to assign its interest therein to **Vantico Inc.**:

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor, acting through its legal representatives, does hereby assign, sell and transfer to Assignee, its successors, assigns and legal representatives, all right, title and interest in said inventions and patent applications and any divisions, reissues, continuations, continuations-in-part, and extensions thereof, for the United States and its territorial possessions, the same to be held and enjoyed by the Assignee for its use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by the Assignor, if this assignment and sale had not been made.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be duly executed this

28th day of July, 2000.

Ciba Specialty Chemicals Corporation

By:.....

Name: Stanley Sherman

Title: President and CEO