

APPROVED
AND
FILED

1. The first step is to identify the problem or goal. This involves understanding the current situation and what needs to be achieved.

95 MAY - 1 PM 11: 10

~~SECRET~~ ~~CONFIDENTIAL~~
TALLAHASSEE, FLORIDA

(6)

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

MORE PHARMACEUTICAL CORPORATION

3954 CURTISS PKWY
MIAMI SPRING FL 33166
US

3400 CORAL WAY
S-600
MIAMI FL 33145-3053
US

20	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$	25	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$
21	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$	26	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$
22	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$	27	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$
23	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$	28	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$
24	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$	29	$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix}$
	29		30

3a. Date of Application: 08/19/1982	3b. Date of Last Payment: 05/01/1994
4. Filing Office: 59-2216930	Approved For: _____ Not Approved For: _____
5. Estimated Additional Fee(s):	\$8.75 Additional Fee Required
6. Estimated Copyright Clearance Fee(s):	\$5.00 May Be Added to Fees
8. The undersigned hereby certifies that the foregoing is a true and correct statement of the facts.	☒ Yes ☐ No

9. Name and Address of Current Registered Agent

MORENO, SIEGFRED
3400 CORAL WAY
SUITE 600
MIAMI FL 33145

10. Name and Address of New Registered Agent

11. The $\mathcal{H}_\infty$ norm of the closed-loop system is bounded by γ if and only if the $\mathcal{H}_2$ norm of the closed-loop system is bounded by γ . The $\mathcal{H}_2$ norm of the closed-loop system is bounded by γ if and only if the $\mathcal{H}_2$ norm of the closed-loop system is bounded by γ . The $\mathcal{H}_2$ norm of the closed-loop system is bounded by γ if and only if the $\mathcal{H}_2$ norm of the closed-loop system is bounded by γ .

$$r_{\text{eff}} = \frac{r}{1 + \frac{r}{\lambda}} \quad (1)$$

12.

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MIAMI SPRINGS FL
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[illegible][illegible]

SIGNATURE:

Gregory M. Brown *Gregory M. Brown* 4-24-95 (205) 446-2055