

You are viewing a sample of the Paperback version

Close

ISBN: 978-620-3-30832-7



Swarnajeet Tripathy and 2 more

A Physicochemical comparison study of Aloe leave and Aloe Gel: A study ...

Paperback: \$48⁰⁰



Add to Cart

Ships from and sold by Amazon.com.

[See more buying options](#)



Aa



Mr. Swarnajeet Tripathy, M.pharm is working as an Assistant professor in school of Pharmacy, Centurion University of technology and Management, Odisha. He is actively involved in analytical method development and Instrumentation.



Copyrighted Material

Enjoying this sample?

Buy the book to continue reading



Swarnajeet Tripathy and 2 more

A Physicochemical comparison study of Aloe...

Paperback: \$48⁰⁰



Add to Cart

Ships from and sold by Amazon.com.

[See more buying options](#)