SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest eve	ent reported) 	January 20, 1997		
TECHNICLONE CORPORATION				
(Exact name of Registrant as specified in charter)				
California	0-17085	95-3694822		
(State or other jurisdiction of incorporation)	(Commission			
14282 Franklin Avenue, Tustin, California		92780-7017		
(Address of principal executive offices)		(Zip Code)		
Registrant's telephone number, including area code		(714) 838-0500		
Not Applicable				
(Former name or former address, if changed, since last report)				

Page 1 of 6 Pages Exhibit Index is on Page 4

On January 20, 1997, Techniclone Corporation, a California corporation (the "Company") entered into a Stock Exchange Agreement (the "Agreement") with certain stockholders (the "Stockholders") of Peregrine Pharmaceuticals, Inc., a privately-held, Delaware corporation ("Peregrine"), pursuant to which such Stockholders have agreed to exchange all of their shares of Peregrine common stock and preferred stock for shares of common stock of the Company. The consummation of the transactions contemplated in the Agreement are conditioned upon, among other things, the satisfaction or waiver of certain conditions to the respective obligations of the Company and the Stockholders under the Agreement. Upon consummation of the transactions contemplated in the Agreement, the Company will hold a majority of the outstanding capital stock of Peregrine. The actual number of shares of common stock that the Company will issue to the Stockholders is subject to adjustment based on the amount of liabilities of Peregrine that the Company will assume at the closing date; however, if all of the Peregrine stockholders agreed to enter into the Agreement, the Company would have issued approximately 4,725,000 shares of its common stock in this transaction.

Exhibit Number

99 Press Release, dated January 16, 1997, entitled "Techniclone announces agreement to acquire Peregrine Pharmaceuticals."

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SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this Report to be signed on its behalf by the undersigned thereunto duly authorized.

TECHNICLONE CORPORATION

Date: February 10, 1997 By: /s/ LON H. STONE

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> Lon H. Stone Chairman of the Board Chief Executive Officer and President

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EXHIBIT INDEX

The following exhibits are attached hereto and incorporated herein by reference:

Exhibit Number		Sequentially Numbered Page
99	Press Release, dated January 16, 1997, entitled "Techniclone announces agreement to acquire Peregrine Pharmaceuticals"	5

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(BW)(TECHNICLONE/PEREGRINE)(TCLN) Techniclone announces agreement to acquire Peregrine Pharmaceuticals

Business Editors

TUSTIN, Calif. -- (BUSINESS WIRE) -- Jan. 16, 1997 -- Techniclone Corporation (NASDAQ:TCLN), a biotechnology company engaged in the research, development and commercialization of therapeutics to treat cancer announced today that it has entered into an agreement with several major stockholders of Peregrine Pharmaceuticals, Inc. to acquire a majority of the shares of Peregrine.

Upon completion of the stock for stock exchange, Techniclone will own a controlling interest in Peregrine. Peregrine, a privately-held company based in Princeton, New Jersey, is a biotechnology firm developing a new type of cancer treatment known as Vascular Targeting Agents (VTAs), which are a second generation of therapies to emerge from research in tumor angiogenesis. Tumor angiogenesis is the formation of blood vessels and capillaries, which is necessary for tumor growth.

Peregrine has 1,125,390 shares of stock outstanding. If all of Peregrine's Stockholders elect to enter into the agreement with Techniclone to exchange their shares for shares of Techniclone common stock, Techniclone will issue approximately 4,725,000 shares to acquire all of Peregrine's stock. The actual number of shares to be issued by Techniclone is subject to adjustment based on the amount of Peregrine liabilities assumed by Techniclone at the closing date.

Peregrine scientists have been developing agents which selectively clot, or coagulate, the solid tumor vessels and capillaries, blocking the flow of oxygen and nutrients to underlying tumor tissue, which then starves the tumor. In preclinical studies, clotting occurred within hours of treatment, creating an avalanche of cell death in the underlying tumor tissue, leaving nearby healthy tissue intact and fully functional. Similar to Techniclone's patented Tumor Necrosis Therapy (TNT) technology, Peregrine's VTAs are believed to be universally effective against most solid tumor cancers through the administration of a single agent, with little or no toxicity. Key scientific research for Peregrine takes place at the University of Texas Southwestern Medical Center, under the leadership of Philip Thorpe, Ph.D., who is a co-founder of Peregrine and the inventor of VTA.

"The potential synergy the Peregrine acquisition creates is exciting. We look forward to working with their scientific team, led by Dr. Thorpe, to further improve and expand Techniclone's product pipeline," said Techniclone Director of Scientific Affairs, Alan L. Epstein, M.D., Ph.D. "VTAs create large amounts of necrosis (cell death) in solid tumors, and TNT works by targeting those necrotic (dead) areas. Increasing the amount of necrotic tissue within the tumor is expected to increase the efficacy of Tumor Necrosis Therapy. Although TNT and VTA technologies are designed to be used independently of each other, a powerful "one-two punch" could be created by pre-treating with VTAs and subsequently treating with TNT. We believe this combination could bring about an entirely new approach to solid tumor cancer treatment, with Techniclone at the forefront."

"We are enthusiastic about the potential that the acquisition of Peregrine offers," said Techniclone CEO Lon H. Stone. "Peregrine has acquired rights to all of the known patents and patent applications covering the vascular targeting field, and is also a licensee of several other key patents and patent applications covering specific components and targeting mechanisms used by its VTA drug compounds.

Peregrine's VTAs are not yet in clinical trials and are at least 18 months behind the expected clinical testing of TNT. The acquisition helps ensure a continuous flow of new and complementary products to the market into the foreseeable future. Because of common production methods and disease focus, the continued preclinical development of VTAs should not have a significant impact on Techniclone's near-term capital expenditure program."

Closing of the transaction is currently scheduled to take place in early 1997. Peregrine's co-founder and CEO, Jennifer H. Lobo, will serve as a consultant to Techniclone, focusing on business financing, technology licensing and corporate joint ventures. Ms. Lobo has extensive background as a venture capitalist and biotechnology strategist, having been previously a founder of Domain Associates and a partner with Rothschild Ventures, Inc.

Techniclone Corporation's (NASDAQ:TCLN) most advanced drug development program is LYM-1. LYM-1 is a non-Hodgkin's B-cell lymphoma therapy product currently being studied in a multi-center U.S. Phase II/III clinical trial. The Company intends to initiate a U.S. clinical trial of its Tumor Necrosis Therapy (TNT) product in 1997. Clinical trials for its patented Vasopermeation Enhancement (VE) and Vascular Targeting Agents (VTAs) products are being planned. Additional information on Techniclone Corporation is located at Internet web site www.Techniclone.com.

This release contains certain forward looking statements that involve a number of risks and uncertainties. Actual events or results may differ from the Company's expectations.

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