Press Release

for immediate release

Data to be Presented at MS Boston 2014: Joint ACTRIMS-ECTRIMS Meeting Underscore Teva's Commitment to Developing Solutions to Meet the Needs of the Multiple Sclerosis Community

Jerusalem, September 3, 2014 – Teva Pharmaceutical Industries Ltd. (NYSE: TEVA) today announced that more than 20 company-sponsored abstracts including data on COPAXONE® (glatiramer acetate injection) and laquinimod, an investigational therapy for multiple sclerosis (MS), will be featured at the MS Boston 2014: Joint ACTRIMS-ECTRIMS Meeting in Boston, Massachusetts, September 10 – 13, 2014.

"Teva takes pride in its well-established presence in the MS community and on-going efforts to bring convenient, effective therapies to those living with this disease," said Michael Hayden, M.D., Ph.D., President of Global R&D and Chief Scientific Officer at Teva Pharmaceutical Industries, Ltd. "The data being presented at this year's joint ACTRIMS-ECTRIMS meeting continues to demonstrate our commitment to researching and developing new treatment options to benefit and meet the needs of this diverse patient population."

Platform Presentation/Poster Session Details:

COPAXONE®:

- **[FC3.2] GLACIER: open-label, randomized safety/tolerability study of glatiramer acetate 40mg/mL three times weekly versus 20mg/mL daily in RRMS** (Free Communication 3, September 12, 2014, 08:27-08:39) *J. Wolinsky, D. Dietrich, T. Borresen, B. Gilder, J. Steinerman, Y. Sidi, A. Vainstein S. Kolodny, V. Knappertz, GLACIER Study Group*
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	Denise Bradley	United States	(215) 591-8974
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- **[P490] The value of MRS, a novel MRI technique, as a predictor of disability: analysis at 20 years of RRMS patients treated long-term with glatiramer acetate** (Poster Session 1, September 11, 2014, 15:30-17:00) *O. Khan, F. Bao, C. Ford, S. Kolodny, A. Vainstein, Y. Sidi*
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- **[LBP20] A multi-SNP signature predicts high response to Copaxone (Glatiramer Acetate) in RRMS patients** (Late Breaking News, September 13, 2014, 10:00-10:30) *C. Ross, F. Towfic, D. Laifenfeld, J. Levy, D. Ladkani, L. Hayardeny, B. Zeskind, V. Knappertz, I. Grossman, M. Hayden*

Laquinimod:

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About COPAXONE®

COPAXONE® (glatiramer acetate injection) is indicated for the treatment of patients with relapsing forms of multiple sclerosis. The most common side effects of COPAXONE® are redness, pain, swelling, itching, or a lump at the site of injection, flushing, rash, shortness of breath, and chest pain. See additional important information at: www.CopaxonePrescribingInformation.com. For hardcopy releases, please see enclosed full prescribing information. COPAXONE® is now approved in more than 50 countries worldwide, including the United States, Russia, Canada, Mexico, Australia, Israel, and all European countries.

Important Safety Information about COPAXONE®

Patients allergic to glatiramer acetate or mannitol should not take COPAXONE®. Some patients report a short-term reaction right after injecting COPAXONE®. This reaction can involve flushing (feeling of warmth and/or redness), chest tightness or pain with heart palpitations, anxiety, and trouble breathing. These symptoms generally appear within minutes of an injection, last about 15 minutes, and go away by themselves without further problems. During the postmarketing period, there have been reports of patients with similar symptoms who received emergency medical care. **If symptoms become severe, patients should call the emergency phone number in their area.** Patients should call their doctor right away if they develop hives, skin rash with irritation, dizziness, sweating, chest pain, trouble breathing, or severe pain at the injection site. If any of the above occurs, patients should not give themselves any more injections until their doctor tells them to begin again. Chest pain may occur either as part of the immediate postinjection reaction or on its own. This pain should only last a few minutes. Patients may experience more than one such episode, usually beginning at least one month after starting treatment. Patients should tell their doctor if they experience chest pain that lasts for a long time or feels very intense. A permanent indentation under the skin (lipoatrophy or, rarely, necrosis) at the injection site may occur, due to local destruction of fat tissue. Patients should follow proper injection technique and inform their doctor of any skin changes. The most common side effects of COPAXONE® are redness, pain, swelling, itching, or a lump at the site of injection, flushing, rash, shortness of breath, and chest pain. These are not all of the possible side effects of COPAXONE®. For a complete list, patients should ask their doctor or pharmacist. Patients should tell their doctor about any side effects they have while taking COPAXONE®.

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Patients are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

About Laquinimod

Laquinimod is a once-daily oral, investigational, CNS-active immunomodulator with a novel mechanism of action being developed for the treatment of relapsing-remitting MS (RRMS) and progressive forms of MS. The global Phase III clinical development program evaluating laquinimod in MS includes two pivotal studies, ALLEGRO and BRAVO (both 0.6mg). A third Phase III laquinimod trial, CONCERTO, is evaluating two doses of the investigational product (0.6mg and 1.2mg) in approximately 2,100 patients for up to 24 months. The primary outcome measure will be time to confirmed disability progression as measured by the EDSS.

In the ALLEGRO and BRAVO trials, adverse reactions included headache, abdominal pain, back and neck pain, appendicitis, and mild, asymptomatic laboratory abnormalities, including liver enzyme elevations, hematological changes, and elevation of CRP or fibrinogen levels.

In addition to the MS clinical studies, studies are planned to evaluate the efficacy, safety and tolerability of laquinimod in other neurodegenerative diseases including Huntington's disease.

About Teva

Teva Pharmaceutical Industries Ltd. (NYSE: TEVA) is a leading global pharmaceutical company, committed to increasing access to high-quality healthcare by developing, producing and marketing affordable generic drugs as well as innovative and specialty pharmaceuticals and active pharmaceutical ingredients. Headquartered in Israel, Teva is the world's leading generic drug maker, with a global product portfolio of more than 1,000 molecules and a direct presence in approximately 60 countries. Teva's Specialty Medicines businesses focus on CNS, respiratory oncology, pain, and women's health therapeutic areas as well as biologics. Teva currently employs approximately 45,000 people around the world and reached $20.3 billion in net revenues in 2013.

Safe Harbor Statement under the U.S. Private Securities Litigation Reform Act of 1995:

This release contains forward-looking statements, which are based on management's current beliefs and expectations. Such statements involve a number of known and unknown risks and uncertainties that could cause our future results, performance or achievements to differ significantly from the results, performance or achievements expressed or implied by such forward-looking statements. Important factors that could cause or contribute to such differences include risks relating to: our ability to develop and commercialize additional pharmaceutical products; competition for our innovative products, especially Copaxone® (including competition from orally-administered alternatives, as well as from potential generic versions); the possibility of material fines, penalties and other sanctions and other adverse consequences arising out of our ongoing FCPA investigations and related matters; our ability to achieve expected results from the research and development efforts invested in our pipeline of specialty and other products; our ability to reduce operating expenses to the extent and during the timeframe intended by our cost reduction program; our ability to successfully pursue and consummate suitable acquisitions or licensing opportunities; the extent to which any manufacturing or quality control problems damage our reputation

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for quality production and require costly remediation; our potential exposure to product liability claims that are not covered by insurance; increased government scrutiny in both the U.S. and Europe of our patent settlement agreements; our exposure to currency fluctuations and restrictions as well as credit risks; the effectiveness of our patents and other measures to protect the intellectual property rights of our specialty medicines; the effects of reforms in healthcare regulation and pharmaceutical pricing, reimbursement and coverage; governmental investigations into sales and marketing practices, particularly for our specialty pharmaceutical products; uncertainties related to our recent management changes; the effects of increased leverage and our resulting reliance on access to the capital markets; any failure to recruit or retain executives or other key personnel; adverse effects of political or economical instability, major hostilities or acts of terrorism on our significant worldwide operations; interruptions in our supply chain or problems with internal or third-party information technology systems that adversely affect our complex manufacturing processes; significant disruptions of our information technology systems or breaches of our data security; competition for our generic products, both from other pharmaceutical companies and as a result of increased governmental pricing pressures; competition for our specialty pharmaceutical businesses from companies with greater resources and capabilities; decreased opportunities to obtain U.S. market exclusivity for significant new generic products; potential liability for sales of generic products prior to a final resolution of outstanding patent litigation; any failures to comply with complex Medicare and Medicaid reporting and payment obligations; the impact of continuing consolidation of our distributors and customers; significant impairment charges relating to intangible assets and goodwill; the potential for significant tax liabilities; the effect on our overall effective tax rate of the termination or expiration of governmental programs or tax benefits, or of a change in our business; variations in patent laws that may adversely affect our ability to manufacture our products in the most efficient manner; environmental risks; and other factors that are discussed in our Annual Report on Form 20-F for the year ended December 31, 2013 and in our other filings with the U.S. Securities and Exchange Commission. Forward-looking statements speak only as of the date on which they are made and we assume no obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.

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Press Release for immediate release

מחקרים חדשים שיוצגו בכנס בבוסטון - ,פגישה משותפת של הוועדה האמריקאית והוועדה האירופית לטיפול ומחקר בטרשת נפוצה (ACTRIMS-ECTRIMS) - מדגישים את מחויבות טבע לפיתוח פתרונות העונים על צרכי קהילת הטרשת הנפוצה

ירושלים, 3 בספטמבר 2014 – טבע תעשיות פרמצבטיות בע"מ (NYSE:TEVA) הודיעה היום כי למעלה מ-20 תקצירים שנערכו בחסות החברה, כולל מידע על קופקסון (גלטירמר אצטט בהזרקה) ולקווינימוד, תכשיר בפיתוח לטיפול בטרשת נפוצה (MS), יוצגו בכנס ECTRIMS הנערך השנה בבוסטון, מסצ'וסטס בין 10-13 בספטמבר 2014.

השנה, הכנס משותף לוועדה האמריקאית והוועדה האירופית לטיפול ומחקר בטרשת נפוצה.

"טבע מתגאה בנוכחותה המבוססת היטב בקהילת הטרשת הנפוצה ובמאמצים המתמשכים שלנו לספק טיפולים נוחים ויעילים לאלה החיים עם המחלה," אמר ד"ר מייקל היידן, נשיא מחקר ופיתוח גלובלי ומדען ראשי בטבע תעשיות פרמצבטיות בע"מ. "הנתונים שיוצגו בכנס המשותף של הועדה האמריקאית והועדה האירופית לטיפול ומחקר בטרשת נפוצה ממשיכים להוכיח את המחויבות שלנו למחקר ופיתוח של אפשרויות טיפול חדשות שמטרתן לתת מענה על צרכי אוכלוסייה מגוונת זו ולהיטיב עמה."

פרטי מצגת המצע/הצגת פוסטרים:

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אודות קופקסון®

קופקסון® (גלטירמר אצטט בהזרקה) מותווה להפחתה של תדירות ההתקפים בטרשת נפוצה התקפית הפוגתית (RRMS), הביטוי הנפוץ ביותר של טרשת נפוצה, לרבות חולים החווים את ההתקף הקליני הראשון שלהם ונתוני ה-MRI שלהם תואמים את ההגדרה של טרשת נפוצה (CIS). תופעות הלוואי הנפוצות ביותר של קופקסון® הן אדמומיות, כאב, נפיחות, גירוד או גוש במקום ההזרקה, חולשה, הסמקה, פריחה, קוצר נשימה וכאבים בחזה. ראו מידע חשוב נוסף באתר http://copaxone.com/pdfs/PrescribingInformation.aspx. לקבלת עותקים פיזיים, אנא עיינו במידע המלא המצורף. קופקסון® מאושר כיום לשיווק בלמעלה מ-50 מדינות ברחבי העולם, בהן ארה"ב, רוסיה, קנדה, מקסיקו, אוסטרליה, ישראל וכל מדינות אירופה.

מידע בטיחות חשוב אודות קופקסון®

השימוש אינו מומלץ למטופלים האלרגיים לגלטירמר אצטט או מניטול. מטופלים מסוימים מדווחים על תגובה בטווח הקצר מיד לאחר הזרקת הקופקסון®. תגובה זו עשויה להיות הסמקה (תחושה של חום ו\או אדמומיות), לחץ או כאבים בחזה מלווים בדפיקות לב, חרדה, וקוצר נשימה. תסמינים אלה מופיעים בדרך כלל תוך מספר דקות מהזריקה, נמשכים כ-15 דקות, ועוברים מעצמם ללא כל בעיות בהמשך. במהלך התקופה שלאחר השיווק, התקבלו דיווחים על מטופלים עם תסמינים דומים שנאלצו לקבל טיפול רפואי חירום. אם התסמינים נעשים חמורים, על החולים ליצור קשר עם שירותי החירום באזורם. על החולים להתקשר לרופא המטפל באופן מיידי אם מתפתחים אצלם סרפדת, פריחה עם גירוי, סחרחורות, הזעה, כאבים בחזה, קוצר נשימה, או כאב חזק במקום הזריקה. אם אחד מהנ"ל מתקיים, על המטופלים להימנע מהזרקה נוספת עד קבלת אישור להמשיך מהרופא המטפל. כאבים בחזה עלולים לקרות במסגרת התגובה המיידי שלאחר הזריקה או בכל עת אחר. הכאב אמור להימשך מספר דקות בלבד. חולים עלולים לחוות יותר מהתקף אחד, בדרך כלל חודש לאחר התחלת הטיפול. על

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Press Release for immediate release

המטופלים לדווח לרופא המטפל אם הם חווים בכאבים בחזה הנמשכים יותר זמן או מרגישים עזים במיוחד. תיתכן הזחה קבועה מתחת לעור (ליפואטרופיה או, לעיתים נדירות, נמק) במקום הזריקה, בעקבות הרס מקומי של רקמות שומן. על המטופלים למלא אחר הוראות ההזרקה באופן מדויק ולדווח לרופא המטפל על שינויים בעור. התופעות הלוואי הנפוצות ביותר של קופקסון® הן אדמומיות, כאב, נפיחות, גירוד או גוש במקום ההזרקה, חולשה, הסמקה, פריחה, קוצר נשימה וכאבים בחזה. קיימות תופעות לוואי נוספות. לקבלת הרשימה המלאה, על יש לפנות לרופא המטפל או לרוקח. על המטופלים לדווח לרופא המטפל על כל תופעת לוואי שהם חשים בזמן נטילת קופקסון®.

המטופלים נקראים לדווח על תופעות לוואי של תרופות במרשם למנהל המזון והתרופות האמריקאי. בקרו באתר www.fda.gov/medwatch או התקשרו למספר 1-800-FDA-1088.

אודות לקווינימוד

לקווינימוד היא תרופהבפיתוח, הניתנת באופן אוראלי אחת ליום, המשפיעה על המערכת החיסונית ועל מערכת העצבים המרכזית, עם מנגנון פעולה חדשני המפותח לטיפול בטרשת הנפוצה התקפית-הפוגתית ובטרשת נפוצה מתקדמת. תכנית הפיתוח הקלינית הגלובלית בשלב III הבודקת את ההשפעה של לקווינימוד על טרשת נפוצה כוללת שני מחקרים מרכזיים, ALLEGRO ו-BRAVO (שניהם ב- 0.6 מ"ג). מחקר שלב III שלישי בלקווינימוד, CONCERTO, בוחן את ההשפעה של שני מינונים של התרופה (0.6 מ"ג ו-1.2 מ"ג) בקרב כ-2,100 מטופלים במהלך 24 חודשים. היעד העיקרי של המחקר הוא פרק הזמן לאישור קיומה של התקדמות נכות על פי מדד ה- EDSS.
במחקרי ALLEGRO ו-BRAVO תופעות הלוואי שדווחו כוללות: כאב ראש, כאב בטן, כאבי גב וצוואר, דלקת תוספתן, ותופעות מעבדתיות א-סימפטומטיות כולל עלייה ברמת אנזימי כבד, שינויים המטולוגיים, ועלייה ברמות CRP או פיברינוגן.

בנוסף למחקרים הקליניים בתחום הטרשת הנפוצה, מתוכננים מחקרים נוספים לבחינת היעילות, הבטיחות והסבילות של לקווינימוד כטיפול ל למחלות ניווניות-עצביות אחרות כמו מחלת ההנטינגטון.

אודות טבע

טבע תעשיות פרמצבטיות בע"מ (NYSE: TEVA) היא חברת תרופות גלובלית המחויבת לפיתוח ולשיווק תרופות באיכות גבוהה בהישג יד בכל מקום בעולם. החברה, שבסיסה בישראל, עוסקת ביצור תרופות גנריות, תרופות ייחודיות וממותגות ובייצור חומרי גלם פעילים לתעשייה הפרמצבטית.

טבע מובילה את שוק התרופות הגנריות העולמי, עם נוכחות ביותר מ-60 מדינות ועם סל תרופות של למעלה מ- 1,000 מולקולות הנמכר ביותר מ-120 שווקים. התרופות הייחודיות והממותגות של החברה מתמקדות בתחומי מערכת העצבים המרכזית, האונקולוגיה, הכאב, הנשימה ובריאות האישה, כמו גם בתחום התרופות הביולוגיות. טבע מעסיקה כיום כ- 45,000 איש. מכירות החברה הסתכמו בשנת 2013 ב- 20.3 מיליארד דולר.

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Safe Harbor Statement under the U.S. Private Securities Litigation Reform Act of 1995:
This release contains forward-looking statements, which are based on management's current beliefs and expectations. Such statements involve a number of known and unknown risks and uncertainties that could cause our future results, performance or achievements to differ significantly from the results, performance or achievements expressed or implied by such forward-looking statements. Important factors that could cause or contribute to such differences include risks relating to: our ability to develop and commercialize additional pharmaceutical products; competition for our innovative products, especially Copaxone® (including competition from orally-administered alternatives, as well as from potential generic versions); the possibility of material fines, penalties and other sanctions and other adverse consequences arising out of our ongoing FCPA investigations and related matters; our ability to achieve expected results from the research and development efforts invested in our pipeline of specialty and other products; our ability to reduce operating expenses to the extent and during the timeframe intended by our cost reduction program; our ability to successfully pursue and consummate suitable acquisitions or licensing opportunities; the extent to which any manufacturing or quality control problems damage our reputation for quality production and require costly remediation; our potential exposure to product liability claims that are not covered by insurance; increased government scrutiny in both the U.S. and Europe of our patent settlement agreements; our exposure to currency fluctuations and restrictions as well as credit risks; the effectiveness of our patents and other measures to protect the intellectual property rights of our specialty medicines; the effects of reforms in healthcare regulation and pharmaceutical pricing, reimbursement and coverage; governmental investigations into sales and marketing practices, particularly for our specialty pharmaceutical products; uncertainties related to our recent management changes; the effects of increased leverage and our resulting reliance on access to the capital markets; any failure to recruit or retain executives or other key personnel; adverse effects of political or economical instability, major hostilities or acts of terrorism on our significant worldwide operations; interruptions in our supply chain or problems with internal or third-party information technology systems that adversely affect our complex manufacturing processes; significant disruptions of our information technology systems or breaches of our data security; competition for our generic products, both from other pharmaceutical companies and as a result of increased governmental pricing pressures; competition for our specialty pharmaceutical businesses from companies with greater resources and capabilities; decreased opportunities to obtain U.S. market exclusivity for significant new generic products; potential liability for sales of generic products prior to a final resolution of outstanding patent litigation; any failures to comply with complex Medicare and Medicaid reporting and payment obligations; the impact of continuing consolidation of our distributors and customers; significant impairment charges relating to intangible assets and goodwill; the potential for significant tax liabilities; the effect on our overall effective tax rate of the termination or expiration of governmental programs or tax benefits, or of a change in our business; variations in patent laws that may adversely affect our ability to manufacture our products in the most efficient manner; environmental risks; and other factors that are discussed in our Annual Report on Form 20-F for the year ended December 31, 2013 and in our other filings with the U.S. Securities and Exchange Commission. Forward-looking statements speak only as of the date on which they are made and we assume no obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.

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