UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 6-K

REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934

Date of Report: December 3, 2021

Commission File Number: **001-40377**

Valneva SE
(Translation of registrant's name into English)

6 rue Alain Bombard
44800 Saint-Herblain, France
(Address of principal executive office)

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.
Form 20-F [X] Form 40-F [ ]

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): ___

Note: Regulation S-T Rule 101(b)(1) only permits the submission in paper of a Form 6-K if submitted solely to provide an attached annual report to security holders.

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): ___

Note: Regulation S-T Rule 101(b)(7) only permits the submission in paper of a Form 6-K if submitted to furnish a report or other document that the registrant foreign private issuer must furnish and make public under the laws of the jurisdiction in which the registrant is incorporated, domiciled or legally organized (the registrant's "home country"), or under the rules of the home country exchange on which the registrant's securities are traded, as long as the report or other document is not a press release, is not required to be and has not been distributed to the registrant's security holders, and, if discussing a material event, has already been the subject of a Form 6-K submission or other Commission filing on EDGAR.

On November 29, December 2, and December 3, 2021, the Registrant issued press releases, copies of which are attached hereto as Exhibit 99.1, 99.2, and 99.3 are incorporated herein by reference.

Exhibit

99.1	Press release dated November 29, 2021
99.2	Press release dated December 2, 2021
99.3	Press release dated December 3, 2021

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.

Valneva SE
(Registrant)

Date: December 3, 2021

/s/ Thomas Lingelbach
Thomas Lingelbach
Chief Executive Officer and President

EXHIBIT 99.1

Valneva and IDT Biologika Announce Collaboration for Production of Inactivated COVID-19 Vaccine VLA2001

Saint-Herblain (France) and Dessau-Roßlau (Germany), November 29, 2021 – Valneva SE (Nasdaq: VALN; Euronext Paris: VLA), a specialty vaccine company, and IDT Biologika today announced their collaboration for the production of Valneva's inactivated COVID-19 vaccine candidate VLA2001. This follows last week's announcement that Valneva signed an Advance Purchase Agreement with the European Commission to supply up to 60 million doses of VLA2001, over two years.

Under the collaboration, IDT Biologika will produce VLA2001's drug substance at its Biosafety Level 3 facilities in Dessau-Roßlau, Germany, in addition to Valneva's manufacturing site in Livingston, Scotland.

Thomas Lingelbach, Chief Executive Officer of Valneva, commented, "IDT is a well-established partner within Valneva's manufacturing network. As such we are extremely pleased to extend this partnership to supply VLA2001. This collaboration will help ensure our inactivated vaccine is available for rapid deployment as we continue to believe that our differentiated vaccine candidate can make an important contribution to the global fight against the COVID-19 pandemic."

Dr. Jürgen Betzing, Chief Executive Officer of IDT Biologika, added, "This is great news for our company. This assignment shows the importance of the role played by IDT in the fight against COVID-19. It is a great achievement and demonstrates the trust that Valneva has placed in us and our employees. The expansion of our production capacity combined with our expertise were key factors in the choice of IDT."

Valneva has continued to review its manufacturing strategy following discussions with the UK Government ("HMG") in the summer and again after the termination of the UK contract in September 2021. Valneva plans to operate a combination of external and internal production of VLA2001 and will further review its manufacturing plans based on demand. The Company's sites in Livingston, Scotland and Solna, Sweden will continue to form part of the Company's core manufacturing strategy.

Valneva reported positive Phase 3 results for VLA2001 in October 2021[1]. Delivery of the vaccine in Europe is currently expected to begin in April 2022, subject to approval by the European Medicines Agency (EMA), which is expected to start a rolling review of VLA2001 shortly.

About VLA2001
VLA2001 is currently the only whole virus, inactivated, adjuvanted vaccine candidate against COVID-19 in clinical trials in Europe. It is intended for active immunization of at-risk populations to prevent carriage and symptomatic infection with COVID-19 during the ongoing pandemic and potentially later for routine vaccination including addressing new variants. VLA2001 may also be suited for boosting, as repeat booster vaccinations have been shown to work well with whole virus inactivated vaccines. VLA2001 is produced on Valneva's established Vero-cell platform, leveraging the manufacturing technology for Valneva's licensed Japanese encephalitis vaccine, IXIARO®. VLA2001 consists of inactivated whole virus particles of SARS-CoV-2 with high S-protein density, in combination with two adjuvants, alum and CpG 1018. This adjuvant combination has consistently induced higher antibody levels in preclinical experiments than alum-only formulations and shown a shift of the immune response towards Th1. CpG 1018 adjuvant, supplied by Dynavax Technologies Corporation (Nasdaq: DVAX), is a component of the US FDA- and EMA-approved HEPLISAV-B® vaccine. The manufacturing process for VLA2001, which has already been upscaled to final industrial scale, includes chemical inactivation to preserve the native structure of the S-protein. VLA2001 is expected to conform with standard cold chain requirements (2 degrees to 8 degrees Celsius).

About Valneva SE
Valneva is a specialty vaccine company focused on the development and commercialization of prophylactic vaccines for infectious diseases with significant unmet medical need. The Company takes a highly specialized and targeted approach to vaccine development and then applies its deep understanding of vaccine science to develop prophylactic vaccines addressing these diseases. Valneva has leveraged its expertise and capabilities both to successfully commercialize two vaccines and to rapidly advance a broad range of vaccine candidates into and through the clinic, including candidates against Lyme disease, the chikungunya virus and COVID-19.

About IDT Biologika
IDT Biologika is an innovative biotech company with a successful history dating back 100 years. On the basis of modern technologies and high levels of expertise, we support customers in the development and manufacture of innovative virus vaccines, gene and immune therapy products as well as biologics employed worldwide as protection against diseases. German sites are the BioPharmaPark in Dessau-Roßlau and Magdeburg. In the US, the IDT Corporation has a manufacturing site for clinical test samples in Rockville, Maryland.

Valneva Investor and Media Contacts
Laetitia Bachelot-Fontaine
VP, Global Communications and European Investor Relations
M +33 (0)6 4516 7099
investors@valneva.com

Joshua Drumm, Ph.D.
VP, Global Investor Relations
M +001 917 815 4520
joshua.drumm@valneva.com

Forward-Looking Statements
This press release contains certain forward-looking statements relating to the business of Valneva, including with respect to the progress, timing, design, data read-outs, anticipated results and completion of clinical trials and regulatory review processes for VLA2001. In addition, even if the actual results or development of Valneva are consistent with the forward-looking statements contained in this press release, those results or developments of Valneva may not be indicative of future results. In some cases, you can identify forward-looking statements by words such as "could," "should," "may," "expects," "anticipates," "believes," "intends," "estimates," "aims," "targets," or similar words. These forward-looking statements are based on the current expectations of Valneva as of the date of this press release and are subject to a number of known and unknown risks and uncertainties and other factors that may cause actual results, performance or achievements to be materially different from any future results, performance or achievement expressed or implied by these forward-looking statements. In particular, the expectations of Valneva could be affected by, among other things, uncertainties involved in the development and manufacture of vaccines, unexpected clinical trial results, unexpected regulatory actions or delays, competition in general, currency fluctuations, the impact of the global and European credit crisis, the ability to obtain or maintain patent or other proprietary intellectual property protection, the cancellation of existing contracts, including but not limited to the HMG Supply Agreement, and the impact of the COVID-19 pandemic, the occurrence of any of which could substantially harm Valneva's business, financial condition, prospects and results of operations. In light of these risks and uncertainties, there can be no assurance that the forward-looking statements made during this presentation will in fact be realized. Valneva is providing the information in this press release as of the date hereof and disclaims any intention or obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise.

---

1 Valneva Reports Positive Phase 3 Results for Inactivated, Adjuvanted COVID-19 Vaccine Candidate VLA2001

EXHIBIT 99.2

Valneva Confirms Initiation of Rolling Review with EMA and Provides Updates on its COVID-19 Vaccine Program VLA2001

Saint-Herblain (France), December 2, 2021 – Valneva SE (Nasdaq: VALN; Euronext Paris: VLA), a specialty vaccine company, today confirmed that the European Medicines Agency (EMA) has started a rolling review of VLA2001, its whole-virus inactivated, adjuvanted COVID-19 vaccine candidate.

Valneva remains focused on achieving regulatory approvals of VLA2001 following its positive Phase 3 trial results. The Company continues to make progress with the rolling submission in the UK (MHRA), including verification of the Phase 3 clinical data integrity (required for finalization of the submission), as previously disclosed. Potential regulatory approvals are expected in the first quarter of 2022.

Valneva is also providing an update on VLA2001 in the context of the emergence of the Omicron variant. Valneva believes that VLA2001 can make an important contribution to the global fight against the COVID-19 pandemic and potentially play a role in protecting against the new Omicron variant.

In contrast to other vaccines that target only the spike protein of the SARS-COV-2 virus, VLA2001 is developed using the entire SARS-CoV-2 virus envelope. Preserving the whole virus envelope is expected to elicit a broad immune response and together with the CpG1018 adjuvant may provide an improved immunological profile by boosting T-cell responses against additional SARS-CoV-2 proteins. Valneva will test for cross-neutralization of VLA2001 against the Omicron variant.

Valneva also confirms that its technology platform is adaptable for new variants, if required. The Company has undertaken laboratory development and testing of variants, at its sites in France and Austria, including the production of viral seed stock for three earlier variants of concern, including Delta. Valneva produced a full scale pilot lot derived from the Alpha variant, validating the suitability of its well-established manufacturing process for variant-based vaccines.

Valneva has commenced manufacturing for the European Commission supply contract and has some inventory ready for labelling and deployment upon regulatory approval. Valneva expects to have capacity to produce over a hundred million doses of vaccine per annum through a combination of in house production and CMO capacity.

Commenting, Thomas Lingelbach, Chief Executive Officer of Valneva, said, “The latest COVID-19 wave in Europe underlines the need for additional vaccines and we continue to believe that VLA2001 will contribute to addressing the pandemic. We are hopeful that our vaccine candidate might cross protect against variants to the SARS-CoV-2 virus and also have the flexibility, knowledge and resources to adapt if required. Our teams are working diligently to achieve regulatory submissions so that we can quickly deploy our vaccine and ensure that it reaches people who need it.”

About VLA2001
VLA2001 is currently the only whole virus, inactivated, adjuvanted vaccine candidate against COVID-19 in clinical trials in Europe. It is intended for active immunization of at-risk populations to prevent carriage and symptomatic infection with COVID-19 during the ongoing pandemic and potentially later for routine vaccination including addressing new variants. VLA2001 may also be suited for boosting, as repeat booster vaccinations have been shown to work well with whole virus inactivated vaccines. VLA2001 is produced on Valneva’s established Vero-cell platform, leveraging the manufacturing technology for Valneva’s licensed Japanese encephalitis vaccine, IXIARO®. VLA2001 consists of inactivated whole virus particles of SARS-CoV-2 with high S-protein density, in combination with two adjuvants, alum and CpG 1018. This adjuvant combination has consistently induced higher antibody levels in preclinical experiments than alum-only formulations and shown a shift of the immune response towards Th1. CpG 1018 adjuvant, supplied by Dynavax Technologies Corporation (Nasdaq: DVAX), is a component of the US FDA- and EMA-approved HEPLISAV-B® vaccine. The manufacturing process for VLA2001, which has already been upscaled to final industrial scale, includes chemical inactivation to preserve the native structure of the S-protein. VLA2001 is expected to conform with standard cold chain requirements (2 degrees to 8 degrees Celsius).

About Valneva SE
Valneva is a specialty vaccine company focused on the development and commercialization of prophylactic vaccines for infectious diseases with significant unmet medical need. The Company takes a highly specialized and targeted approach to vaccine development and then applies its deep understanding of vaccine science to develop prophylactic vaccines addressing these diseases. Valneva has leveraged its expertise and capabilities both to successfully commercialize two vaccines and to rapidly advance a broad range of vaccine candidates into and through the clinic, including candidates against Lyme disease, the chikungunya virus and COVID-19.

Valneva Investor and Media Contacts

Laetitia Bachelot-Fontaine
VP, Global Communications and European Investor Relations
M +33 (0)6 4516 7099
investors@valneva.com

Joshua Drumm, Ph.D.
VP, Global Investor Relations
M +001 917 815 4520
joshua.drumm@valneva.com

Forward-Looking Statements
This press release contains certain forward-looking statements relating to the business of Valneva, including with respect to the progress, timing, design, data read-outs, anticipated results and completion of clinical trials and regulatory review processes for VLA2001. In addition, even if the actual results or development of Valneva are consistent with the forward-looking statements contained in this press release, those results or developments of Valneva may not be indicative of future results. In some cases, you can identify forward-looking statements by words such as "could," "should," "may," "expects," "anticipates," "believes," "intends," "estimates," "aims," "targets," or similar words. These forward-looking statements are based on the current expectations of Valneva as of the date of this press release and are subject to a number of known and unknown risks and uncertainties and other factors that may cause actual results, performance or achievements to be materially different from any future results, performance or achievement expressed or implied by these forward-looking statements. In particular, the expectations of Valneva could be affected by, among other things, uncertainties involved in the development and manufacture of vaccines, unexpected clinical trial results, unexpected regulatory actions or delays, competition in general, currency fluctuations, the impact of the global and European credit crisis, the ability to obtain or maintain patent or other proprietary intellectual property protection, the cancellation of existing contracts, including but not limited to the HMG Supply Agreement, and the impact of the COVID-19 pandemic, the occurrence of any of which could substantially harm Valneva’s business, financial condition, prospects and results of operations. In light of these risks and uncertainties, there can be no assurance that the forward-looking statements made during this presentation will in fact be realized. Valneva is providing the information in this press release as of the date hereof and disclaims any intention or obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise.

EXHIBIT 99.3

Valneva Comments on COV-Boost Clinical Trial Data

Saint Herblain (France), December 3, 2021 – Valneva SE (Nasdaq: VALN; Euronext Paris: VLA), a specialty vaccine company, today responded to data published from the COV-Boost COVID-19 vaccine trial, which investigated the reactogenicity and immunogenicity of seven different COVID-19 vaccines at different dose levels when administered as a third dose, or booster, to people primed with either Pfizer's Comirnaty or AstraZeneca's Vaxzevria.

The COV-Boost trial, which launched in May 2021 and was led by University Hospital Southampton NHS Foundation Trust, included Valneva's inactivated, adjuvanted, whole virus COVID-19 vaccine candidate VLA2001. The aim of the COV-Boost trial was to quickly generate data to inform advice from the UK's Joint Committee on Vaccination and Immunization on the autumn booster campaign. Participants were given a booster dose relatively early, only two to three months after completion of the second dose of the primary vaccination series, when they did not need a booster from either an immunological standpoint or under the currently recommended interval for licensed COVID-19 vaccines. Valneva believes it is likely that the short interval between the second shot and booster shot could have adversely impacted the results for VLA2001, given that a longer interval is generally required for inactivated vaccines.

The Company has already begun generating data to inform any regulatory discussions regarding a potential booster indication for VLA2001. The first data from a continuation of existing clinical trials (homologous) are expected in the first quarter of 2022. Additionally, Valneva is in the process of setting up a dedicated heterologous booster trial. All of Valneva's trials will evaluate a booster shot provided at least six months after primary vaccination, as per the currently recommended interval for licensed COVID-19 vaccines. The results of the COV-Boost trial were never intended to be, nor will they be, part of the Company's regulatory submissions to the UK Medicines and Healthcare products Regulatory Agency (MHRA) and European Medicines Agency (EMA), which seek approvals for VLA2001 in the primary vaccination context solely based on the positive data from the pivotal Phase 3 Cov-Compare trial.

Juan Carlos Jaramillo, MD, Chief Medical Officer of Valneva, said, "The setting in the study leads us to believe that COV-Boost does not allow any conclusions to be reached regarding the use of VLA2001 as a booster in a real-life setting. The protective antibody threshold has not yet been established therefore relative increases in antibody levels should not be seen as indicative of efficacy. I concur with Professor Faust's statements that the data describe the immune response at 28 days, not vaccine effectiveness, and that the relationship between that response and long-term protection is still poorly understood, especially since several studies have shown that longer periods between doses improve immune response. Our submissions for authorization of VLA2001 in a primary vaccination context remain on track, with the EMA announcing yesterday that it has started its rolling review of VLA2001, and our teams are working diligently so that we can quickly deploy our vaccine and ensure it reaches the people who need it."

On October 18, 2021, Valneva announced positive topline results from Cov-Compare, the pivotal Phase 3 comparative immunogenicity trial of VLA2001. VLA2001 demonstrated superiority in terms of neutralizing antibody titer levels against the active comparator vaccine, AstraZeneca's AZD1222, as well as non-inferiority in terms of seroconversion rates and a significantly better tolerability profile. The Company commenced rolling submission for initial approval of VLA2001 with the MHRA on August 23, 2021 and rolling review with the EMA on December 2 and will continue to work very closely with those authorities to complete their review process.

Valneva announced on November 23, 2021 that the European Commission signed an agreement for the Company to supply up to 60 million doses of VLA2001 over two years - including 24.3 million doses in 2022. Delivery of the vaccine is currently expected to begin in April 2022, subject to approval by the EMA.

About VLA2001
VLA2001 is currently the only whole virus, inactivated, adjuvanted vaccine candidate against COVID-19 in clinical trials in Europe. It is intended for active immunization of at-risk populations to prevent carriage and symptomatic infection with COVID-19 during the ongoing pandemic and potentially later for routine vaccination including addressing new variants. VLA2001 may also be suited for boosting, as repeat booster vaccinations have been shown to work well with whole virus inactivated vaccines. VLA2001 is produced on Valneva's established Vero-cell platform, leveraging the manufacturing technology for Valneva's licensed Japanese encephalitis vaccine, IXIARO®. VLA2001 consists of inactivated whole virus particles of SARS-CoV-2 with high S-protein density, in combination with two adjuvants, alum and CpG 1018. This adjuvant combination has consistently induced higher antibody levels in preclinical experiments than alum-only formulations and shown a shift of the immune response towards Th1. CpG 1018 adjuvant, supplied by Dynavax Technologies Corporation (Nasdaq: DVAX), is a component of the US FDA- and EMA-approved HEPLISAV-B® vaccine. The manufacturing process for VLA2001, which has already been upscaled to final industrial scale, includes chemical inactivation to preserve the native structure of the S-protein. VLA2001 is expected to conform with standard cold chain requirements (2 degrees to 8 degrees Celsius).

About Valneva SE
Valneva is a specialty vaccine company focused on the development and commercialization of prophylactic vaccines for infectious diseases with significant unmet medical need. The Company takes a highly specialized and targeted approach to vaccine development and then applies its deep understanding of vaccine science to develop prophylactic vaccines addressing these diseases. Valneva has leveraged its expertise and capabilities both to successfully commercialize two vaccines and to rapidly advance a broad range of vaccine candidates into and through the clinic, including candidates against Lyme disease, the chikungunya virus and COVID-19.

Valneva Investor and Media Contacts

Laetitia Bachelot-Fontaine
VP, Global Communications and European Investor Relations
M +33 (0)6 4516 7099
investors@valneva.com

Joshua Drumm, Ph.D.
VP, Global Investor Relations
M +001 917 815 4520
joshua.drumm@valneva.com

Forward-Looking Statements
This press release contains certain forward-looking statements relating to the business of Valneva, including with respect to the progress, timing, design, data read-outs, anticipated results and completion of clinical trials and regulatory review processes for VLA2001. In addition, even if the actual results or development of Valneva are consistent with the forward-looking statements contained in this press release, those results or developments of Valneva may not be indicative of future results. In some cases, you can identify forward-looking statements by words such as "could," "should," "may," "expects," "anticipates," "believes," "intends," "estimates," "aims," "targets," or similar words. These forward-looking statements are based on the current expectations of Valneva as of the date of this press release and are subject to a number of known and unknown risks and uncertainties and other factors that may cause actual results, performance or achievements to be materially different from any future results, performance or achievement expressed or implied by these forward-looking statements. In particular, the expectations of Valneva could be affected by, among other things, uncertainties involved in the development and manufacture of vaccines, unexpected clinical trial results, unexpected regulatory actions or delays, competition in general, currency fluctuations, the impact of the global and European credit crisis, the ability to obtain or maintain patent or other proprietary intellectual property protection, the cancellation of existing contracts, including but not limited to the HMG Supply Agreement, and the impact of the COVID-19 pandemic, the occurrence of any of which could substantially harm Valneva's business, financial condition, prospects and results of operations. In light of these risks and uncertainties, there can be no assurance that the forward-looking statements made during this presentation will in fact be realized. Valneva is providing the information in this press release as of the date hereof and disclaims any intention or obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise.