

ESMA updates Q&A on Short-Selling Regulation

The overall SSR Q&A revises a pre-existing answer regarding locate arrangements, further specifying the requirements for 'easy-to-borrow and purchase' lists.

The purpose of this Q&A is to promote common supervisory approaches and practices in the application of SSR. It aims at providing investors and other market participants with clarifications on the applicable requirements.

ESMA will periodically review these Q&A and update them where required.

Opening remarks by Vice-President Katainen and Commissioner Bieńkowska on the Commission's proposal on Supplementary Protection Certificates

Vice-President Katainen

Today Elżbieta and I are here to present a new legislative proposal that has been designed to help EU-based companies tap into fast-growing global markets on pharmaceuticals.

Our proposal amends existing legislation on the protection of intellectual property rights covering pharmaceuticals, more specifically in the area of Supplementary Protection Certificates, or SPCs.

This subject matters. It matters because patents and SPCs support and sustain the world-class innovation capacity of the EU pharmaceutical industry. A sector that provides 570.000 jobs in the Union, invests €27 billion in Research and Development, and exports worth of €220 billion annually.

Our SPC rules are the strongest in the world, and for a good reason: to reward investment in innovation and protect intellectual property in the EU.

Pharmaceutical SPCs aim to offset the loss of patent protection for medicines that occurs due to the lengthy testing and clinical trials these products require prior to obtaining regulatory marketing approval. An SPC can extend a patent right in the EU for a maximum of five years.

That is the baseline and that will not change.

Let me briefly explain what the issue is right now, and Elżbieta will then present the initiative we are proposing.

EU and global pharmaceutical markets have changed dramatically since the SPC was introduced back in 1992. Global demand for medicines has increased massively, reaching €1.1 trillion in 2017. In this growing market, generics and biosimilars now represent an important part of the future. That was not the case in 1992 when our rules were first framed.

Today, the EU plays a pioneering role both in pharmaceutical research and in manufacturing of generic medicines and biosimilars.

However, Europe's trading partners are increasingly involved in manufacturing for the quickly expanding market of generics and biosimilars.

This is why it is urgent to act now to maintain our leadership position in pharmaceuticals.

We are proposing a very limited and targeted change to the current regime to remove a legal barrier that was preventing our companies from competing on equal terms with our global competitors on non-EU markets.

Why? Because during the SPC period of protection of the product in the EU, EU-based generics and biomilars manufacturers cannot produce for any purpose. Not even for the sole purpose of exporting outside the EU to countries where SPC protection has expired or does not exist.

This puts our generics and biosimilar manufacturers in a clear competitive disadvantage as regards our global competitors.

What are the risks? Delocalisation of manufacturing out of Europe. Loss of investment in Europe. Loss of export markets. And, in addition, delays in new generics and biosimilars reaching the EU market.

So we need to act now. We will continue the top class protection of European innovators in the pharmaceuticals sector, but at the same we want our companies to be able to compete globally, whilst maintaining production in Europe.

Elżbieta will now tell you what we are proposing.

Commissioner Bieńkowska

Thank you Jyrki.

As you explained, we are acting today to remove an unintended competitive disadvantage for the EU-based generics and biosimilar when they go on the export markets.

The global pharmaceutical market is changing fast:

- The total spending on medicines is to increase from €950m in 2012, to €1.1 trillion in 2017.
- There is a shift towards ever-greater market share by generics and biosimilars, which could represent 80% of medicines by volume by 2020.

But today, our own legislative framework does not allow these generics and biosimilars to compete on export markets on an equal basis with non EU based companies.

And this has also an impact on their capacity to access our own EU market once the protection in the Single Market is over.

This is a paradoxical situation, especially at a moment when we expect a patent cliff by 2020, i.e. that a lot of medicinal products going off patent progressively as of 2020. In clear, there is a potential opening of a market of €95bn worldwide.

We therefore want to be sure that our EU based generics and biosimilar are in position to compete, from the EU, on equal terms, in order to capture part of this expected growth in the market.

Failing to do so, at a moment when these companies are making their investment decisions, we are running the risk of increased delocalisation, loss of export opportunities and loss of competitiveness of EU pharmaceutical industry as a whole.

So we have to act now.

We have listened carefully to all sides of industry. To their concerns and their expectations.

On that basis, today we are proposing a balanced, proportionate and well-calibrated exception to the current SPC system in the form of a "manufacturing waiver".

We are not changing the core or length of intellectual property protection of pharmaceuticals. We are not changing the overall SPC system. We remain committed to strong IPR and SPC protection and enforcement in the Single Market and beyond. The IPR protection in Europe is the strongest in the world, and it will remain so with this proposal.

What we propose is to allow EU-based companies to manufacture a generic or biosimilar version of an SPC-protected medicine if they do so exclusively for the purpose of export to a non-EU market where protection has expired or never existed.

This will boost investment and job creation in Europe:

- Up to 25.000 new and high-skilled jobs over the next 10 years could be generated in the EU;
- with possible export gains for EU companies of €1 billion per year;
- It will particularly benefit the many small and medium-sized enterprises in the field.

We will also re-affirm Europe's position as a hub for pharmaceutical R&D and manufacturing.

Let me clear however. This proposal is not about rewarding one side of the industry – the generics and biosimilar industry – to the detriment of the other side – the originators.

This proposal is therefore accompanied with strong safeguards to ensure that the intellectual property protection in Europe is not undermined:

- A notification procedure to competent authorities for using the waiver ensuring transparency;
- A labelling obligation to ensure that what is produced for the export markets, is not diverted back towards the EU market;
- A due diligence requirement on generics and supply chain to ensure that their supply chain apply the rules correctly.

So all sides stand to gain from this proposal.

This is good for the competitiveness of the overall EU pharmaceutical sector, it will improve patients' access to medicine and help national health budget.

We therefore call on the European Parliament and the Council to adopt the Regulation swiftly in this legislative term, by next spring.

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[Press release – Pharmaceuticals: Commission refines intellectual property rules](#)

[Frequently Asked Questions \(FAQs\) – Supplementary protection certificate for medicinal products](#)

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Water reuse: Commission proposes measures to make it easier and safer for agricultural irrigation

Commissioner **Vella**, responsible for the Environment, Maritime Affairs and Fisheries, said: *“This proposal will create only winners – our farmers will have access to a sustainable supply for irrigation water, our consumers will know the products they eat are safe, and our businesses will see new opportunities. The biggest winner of them all will be our environment as the proposal contributes to better management of our most precious resource – water.”*

What is the Commission proposing?

- **Minimum requirements for the reuse of treated waste water from urban waste water treatment plants**, covering microbiological elements (for example, levels of E. coli bacteria) and monitoring requirements for routine and validation monitoring. Setting minimum requirements will guarantee that reclaimed water produced in accordance with the new rules will be safe for irrigation.
- **Risk management** whereby any additional hazards must be addressed for water reuse to be safe.
- **Increased transparency**. The public will have access to information online about water reuse practice in their Member States.

Water reuse in the EU today is far below its potential despite the fact that the environmental impact and the energy required to extract and transport freshwater is much higher. Moreover, a third of the EU's land suffers from water stress all year round and water scarcity remains an important concern for many EU Member States. Increasingly unpredictable weather patterns, including severe droughts, are also likely to have negative consequences on both the quantity and quality of freshwater resources. The new rules aim to ensure that we make the best use out of treated water from urban waste water treatment plants, providing a reliable alternative water supply. By making non-potable wastewater useful, the new rules will also contribute to saving the economic and environmental costs related to establishing new water supplies.

Background

The Regulation proposed by the Commission aims to alleviating water scarcity across the EU, in the context of adapting to climate change. It will ensure that treated waste water intended for agricultural irrigation is safe, protecting citizens and the environment.

The proposal is part of the Commission's 2018 Work Programme, following up on the Circular Economy Action Plan, and completes the existing EU legal framework on water and foodstuffs.

It complements the ongoing modernisation of the European economy, the Common Agricultural Policy and climate change ambitions, and contributes to reaching the UN Sustainable Development Goals in the EU (in particular Goal 6 on water and sanitation), as well as fitting into the transition towards a Circular Economy which is an important goal of the Commission

For More Information

[Questions and Answers](#)

[Proposal for a Regulation on minimum requirements for water reuse & Annex](#)

[Impact assessment](#) and [Executive summary of the impact assessment](#)

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