

**Recommendations
of the
EU-Japan Business Round Table
to the Leaders of the European Union and Japan**

Brussels, 4 November 2021

**Working Party 2
Life Sciences and Biotechnologies,
Healthcare and Well-being**

Working Party Leaders:

Dr. Thomas-Peter Hausner
President, Representative
Director & Senior Bayer
Representative for Japan
Bayer Holding Ltd.

Mr. Osamu Nagayama
Honorary Chairman
Chugai Pharmaceutical
Co., Ltd.

List of Abbreviations

Abbreviation	Meaning
BRT	EU-Japan Business Round Table
CAS	Chemical Abstracts Service
CEA	Cost Effectiveness Analysis
CGP	Comprehensive Genomic Profiling
EIR	Environment Impact Reduction
EPA	Economic Partnership Agreement
EU	European Union
EUA	Emergency Use Authorisation
GCP	Good Clinical Practice
GMO	Genetically Modified Organism
GMP	Good Manufacturing Practice
GOJ	Government of Japan
HTA	Health Technology Assessment
ICER	Incremental Cost Effectiveness Ratio
IP	Intellectual Property
ISHL	Industrial Safety and Health Law
ISO	International Organization for Standardization
J-PMD Act	Japanese Pharmaceutical and Medical Device Act
MDD	Medical Device Directive
MDR	Medical Device Regulation
MDSAP	Medical Device Single Audit Program Pilot
METI	Ministry of Economy, Trade and Industry
MHLW	Ministry of Health Labor and Welfare
MRA	Mutual Recognition Agreement
NHI	National Health Insurance
PBT/vPvB	Persistent, Bioaccumulative and Toxic / very Persistent and very Bioaccumulative
PDSCCL	Poisonous and Deleterious Substance Control Law
PHR	Personal Health Records
PMDA	Pharmaceutical and Medical Device Agency
PMP	Price Maintenance Premium
PRTR	Pollutant Release and Transfer Register
QALY	Quality-adjusted life years
QMS	Quality Management System
R&D	Research & Development
REACH	Registration, Evaluation, Authorization, Restriction and Chemicals
RMP	Risk Management Plan
SME	Small and medium-sized enterprise
UK	United Kingdom
WP	Working Party

Introduction

Japan and the EU face many similar challenges, such as aging populations, shifting demands for products and services, and rising costs in many aspects of the welfare system. In addition, the crisis caused by COVID-19 profoundly affected every part of society and has underlined the importance of science and technology. Life sciences and biotechnologies offer the possibility of technologies that will help address these challenges.

Working Party 2 focuses on the following sectors:

- Healthcare (pharmaceuticals and medical devices)
- Life Science & Industrial Chemicals
- Plant Protection & Biotechnology
- Animal Health

The recommendations of WP-2 have the clear aim to improve the innovation capabilities of both the EU and Japan through concrete action plans in life sciences and biotechnology. The focus is on measures that will enhance efficient healthcare practices, food technology and supply, and biotechnology.

The EU-Japan Business Round Table (BRT) welcomes the recent publication of the Pharmaceutical Industry Vision 2021 by the Ministry of Health, Labour and Welfare (MHLW) in Japan, in which it emphasizes the importance of continuous innovation to protect people's health and lives and thereby the need to promote pharmaceutical industry policy. The BRT especially appreciates that the Vision clearly states the need to ensure the predictability of the market and enable companies to expect appropriate rewards for their investments in Japan. The BRT expects public-private collaboration will be further enhanced to realize the Vision and improve the drug discovery and research and development systems as well as the international harmonization of regulations to achieve an innovation-conducive environment.

The conclusion of the Economic Partnership Agreement (EPA) was a major achievement for both sides and will bring mutual economic benefit.

Instead of an ending, the EPA should be seen as a beginning. It should be a launch pad: a chance to renew our commitment to removing barriers to business; a chance to find new energy for strengthening our economic relationship; a chance to deliver on the recommendations in this report. Let us take those chances.

An asterisk (*) identifies “priority” recommendations.

Recommendations from both European and Japanese industries

COVID-19

WP-2 / # 01 / EJ to EJ

Regulatory environment should be improved for COVID-19 and infectious disease control

The BRT calls on the EU and Japanese Authorities to:

- support the research, development, and manufacturing of diagnosis, treatments and vaccines for COVID-19 and coordinately promote collaborative actions of companies and/or academia to accelerate their developments, provide appropriate and prompt compensation and protection scheme for those treated and providing treatments,
- address the inequity in the access to COVID-19 vaccines in collaboration with industry and non-governmental organizations by removing barriers hindering the equity, and
- continuously promote the research and development for other infectious diseases especially for AMR (Antimicrobial Resistance).

The BRT believes that:

- collaborations among government, industry and academia have made COVID-19 vaccines available at an unprecedented speed. Continued support is needed to promote the scale up of the vaccine production and the development of therapeutics and to ensure people are inoculated and treated fairly. Though all the COVID-19 vaccines and therapeutics undergo rigorous studies on safety and efficacy, health damage may possibly occur with them in some cases. Speedy, accessible, and effective compensation should be provided to those suffering health damage resulting from vaccinations and discharge all parties involved in the provision of COVID-19 vaccines and therapeutics from civil liability to facilitate and protect the healthcare provision for COVID-19,
- COVID-19 vaccines are not equally reaching all populations worldwide. Trade restrictions and regulatory barriers should be removed to facilitate the cross-border supply of COVID-19 vaccines and materials needed to manufacture the vaccines in order to maximize the production and improve the vaccine equity, and
- overcoming the pandemic is the most important issue, but there are also significant challenges in the medium to long term. The number of drug-resistant bacteria is increasing, and if this situation continues, it is predicted that the annual number of deaths worldwide by 2050 due to drug-resistant bacterial infections will rise to approximately 10 million. At the same time, it is necessary to secure resources for solving such problems. Support for the

development of new anti-infectives, including support for small and medium - sized enterprises (SMEs) which play a critical role in developing innovative new medicines, are vital. The BRT welcomes the governments' recognition of the need to foster SMEs. Building on some measures taken in response to the COVID-19 pandemic, further enhancing public support is a way forward to help hedge the risk of the research and development for emerging AMR and other infectious diseases.

HEALTHCARE

WP-2 / # 02 / EJ to EJ

Mutual recognition should be improved for Medical Devices

Mutual recognition of quality management audit results for Medical Devices should be established between EU and Japan.

The BRT calls on the EU and Japanese Authorities to:

- introduce a mutual recognition scheme for Quality Management System (QMS) audit results, preferably through EU accession to the Medical Device Single Audit Program Pilot, or through regulatory harmonization between the EU and Japan,
- harmonize submission-related formats and standards,
- ensure post-approval QMS inspection dates coincide with the renewal of marketing authorization rather than every 5 years in order to simplify and assure proper renewal operation,
- introduce mutual recognition of Medical Devices products for lower risk classes as soon as possible,
- harmonize the introduction schedule for new ISO standards, including a grace period, thereby ensuring they apply the same revision of a particular ISO standard, and
- address issues above through the next revision of the J-PMD Act.

The BRT believes that:

- the QMS inspection process remains complicated and burdensome despite Japan now accepting the ISO13485 audit report under the 2014 J-PMD Act.

There should be mutual recognition of Medical Devices product licenses.

The BRT calls on the EU and Japanese Authorities to:

- mutually recognize Medical Devices product licenses. Existing similarities between EU and Japanese regulations on low-risk class II devices make mutual recognition on product licenses for this category of products possible.

The BRT calls on the Japanese Authorities to:

- ensure PMDA and MHLW introduce mutual recognition, taking into account the difference of classification of medical devices between Japan and the EU.

The BRT calls on the EU Authorities to:

- improve their communication with the Government of Japan (GOJ) in relation to the new Medical Device Regulation (MDR) implementation, and
- monitor whether the switch from the Medical Device Directive to MDR does indeed accelerate the mutual recognition of clinical trials results in Japan.

The BRT believes that:

- harmonizing QMS and classification should allow new products to be introduced in both the EU and Japan within the same time frame and in one process, and
- the EU Authorities are communicating insufficient information to Japan about the MDR.

There should be mutual recognition of clinical trial results for Medical Devices.

The BRT calls on the Japanese Authorities to:

- accelerate mutual recognition of clinical trial results in actual operation, where the conformity is currently insufficient due to the existing strict conditions applied when accepting clinical evaluation reports originating outside of Japan,
- provide early disclosure of a clear guidance for judgment on the need for clinical studies, conditions for acceptance, etc. in order to make the actual operation of GCP smoother, and
- develop guidelines for effective utilization of clinical evaluation reports as soon as possible. The EU industry side requests that the GOJ responds with specific timelines for this action as this has been a previously listed request with no practical progress.

The BRT believes that:

- although foreign clinical trial data can be accepted in Japan as part of the application dossier under specific circumstances, additional data requirements were sometimes imposed on manufacturers without providing the rationale regarding such request,
- the acceleration of mutual recognition of clinical trial results for the development of new Medical Devices would ensure access to new products for patients in Japan and the EU, both within the same timeframe and through one process. This would allow for further reducing the device lag, ensuring a

high level of quality whilst minimizing the administrative burden on manufacturers, and

- early disclosure of clinical trial-related guidance would promote the entry of overseas companies to the Japanese market.

PLANT PROTECTION & BIOTECHNOLOGY

WP-2 / # 03 / EJ to EJ

Legal clarity for and appropriate regulation of Plant Protection innovation, including genetically-modified plants and gene-edited plants

The BRT calls on the EU and Japanese Authorities to:

- regulate agricultural technologies, including crop protection, genetically-modified and gene-edited crops in a science-based and proportionate manner,
- advance and adhere to global harmonization of genetically-modified organisms' risk assessments, and support the Global Low Level Presence Initiative,
- provide legal clarity on the status of techniques such as genome editing and corresponding labelling requirements (e.g. for genome-edited derived food),
- work with industry and other stakeholders to increase trust in the regulatory science and gain greater societal acceptance, and
- work with stakeholders to promote emerging technologies for sustainable and precision food production enabling environmental impact reduction from agricultural production.

The BRT believes that:

- a fact-based platform for dialogue and sharing of information as well as a risk-proportionate, predictable, science-based treatment of new technologies is required,
- taking a science-based and proportionate regulatory approach to agricultural technologies will aid gaining societal acceptance and help weeding out misinformation,
- ongoing regulations regarding data requirements for emerging technologies are not fully updated resulting in duplication of studies, and
- incentive to growers is necessary to promote new technologies for the environmental impact reduction (EIR) to enable growers to benefit from EIR initiatives.

HEALTHCARE

WP-2 / # 04* / EJ to J

Reform of the pharmaceutical pricing system should provide a stable, predictable environment that rewards innovation

The BRT calls on Japanese Authorities to:

- under the MHLW's Pharmaceutical Industry Vision 2021, continuously review the current pricing system to strengthen the reward for innovation, maintain an incentive for companies to develop new drugs, and to bring them rapidly to meet patients' needs in Japan,
- limit the scope of off-cycle price revisions. Since drug expenditure has been well controlled by the current pricing system, the scope of off-cycle price revisions must be limited to exceptional cases, such as the marketed price is significantly lower than the listed price. Innovative patented products should not be subject to off-cycle price cuts,
- expand the Price Maintenance Premium (PMP) system to cover all innovative products, incl. incremental innovations during their patent exclusivity period with the next drug pricing system reform in April 2022,
- further revisit corporate indicators as basis for PMP eligibility; corporate indicators measure the ranking of companies, but are currently unpredictable and do not reflect the degree of innovativeness of individual products, including the tangible benefits provided to the patients,
- expand the reward for innovation for launching an innovative additional indication after initial NHI listing and recognizing real clinical and patient benefit so that it includes real world evidence as well as scientifically-validated patient reported outcomes,
- in the mid-term, improve the PMP system such as to reflect broader range of values each product provides beyond its price to decide on PMP eligibility, e.g., patient's and healthcare provider's benefit, social contributions in addition to clinical improvements,
- expand the scope of pricing policy reforms beyond drug costs, as drug costs are only one part of the overall healthcare costs, and
- increase opportunities and time for constructive and meaningful dialogues between the authorities and industry to allow the industry to provide input and ensure transparency of policy decisions.

The BRT believes that:

- the administrative labour and costs involved in drug price surveys and drug price revisions, which are required to implement annual revisions are a considerable cost driver and in consequence hinder a sustainable reduction in medical costs. Therefore, in order to improve the return on investment and policy implications of the off-cycle price revision, it is necessary to limit the revision's scope,

- the repeated revisions to the pharmaceutical pricing system introduced since 2018 with as short as three-month notice, including the off-cycle price revision in 2021, created significant issues with business predictability for the Japanese market and could result in a delayed access to the latest treatments for Japanese patients. Market predictability is essential as the development of innovative drugs requires long-term and substantial investment,
- MHLW's Pharmaceutical Industry Vision 2021, officially announced in September 2021, should be leveraged to encourage industry to generate innovations in Japan. Unless innovation is properly evaluated, it becomes increasingly challenging for industry to continuously create innovative drugs to fulfil unmet medical needs. This will not be beneficial to patients nor to society,
- in April 2020, minor changes were made to product requirements and company indicators for PMP; as for the product requirements change, the BRT welcomes that products will be eligible for PMP if their additional indications are recognized to be innovative or useful,
- company indicators are evaluation criteria based on past company records and are not directly related to the innovative value of individual products and such products or companies' future contribution to the healthcare system and patients' benefits. It is necessary to verify the effects of this system and to continually review the system,
- expanding the reward for innovative additional indications leads to further access to innovative treatments and additional benefits for patients,
- drug costs are only one part of the overall healthcare costs: a holistic view is needed, and a fundamental reform should not be limited to managing drug prices only. Thus, to ensure long term healthcare system sustainability while securing reward for innovation, future reforms should include a review of all healthcare costs and revenue sources, including medical fees, medical procedures, hospital stays, patient co-payments etc., and
- opportunities for the industry to provide input on healthcare and pricing reform are currently limited, with which meaningful discussions cannot be made. Opportunities should be enhanced for more constructive dialogues and working level discussions.

WP-2 / # 05 / EJ to J

The 14-day prescription restriction rule for new pharmaceuticals should be abolished

The BRT calls on the Japanese Authorities to:

- abolish the 14-day prescription restriction rule.

The BRT believes that:

- the 14-day rule is no longer required because the safety of new drugs in Japan is now underpinned by the post marketing surveillance system and the introduction of a Risk Management Plan (RMP), and
- with the wider adoption of telemedicine, medical consultations are no longer limited to face-to-face and frequent consultations can be achieved without relying on the 14-day rule. The restriction is now an unnecessary regulation, only hindering patient access to and benefit from new medicines.

WP-2 / # 06 / EJ to J

The environment for innovative Medical Devices should be improved in Japan

Japan should further sub-divide the current functional classification for Medical Devices

The BRT calls on the Japanese Authorities to:

- revise the reimbursement pricing scheme bringing it closer to a product-oriented system,
- improve the reward for innovation by sub-dividing current functional classifications, and
- set the reimbursement price for old products separately from the reimbursement price for new products.

The BRT believes that:

- it would be sensible to allow a certain period-of-time prior to conclusive assessment because it often takes time for effectiveness of new products to become apparent and safety and efficacy to be adequately addressed.

Health insurance environment for cancer genome profiling (CGP) testing should be improved for patients to get early access to indicated testing

The BRT calls on the Japanese Authorities to:

- enable patients to conduct CGP testing and receive their results at optimal timings using public insurance system.

The BRT believes that:

- CGP testing which comprehensively detects cancer-related genes has been covered by national health insurance and reimbursed as a medical device since June 2019, but there is a restriction that they are reimbursed only if CGP testing are performed at the end of the standard of care when patients

already get drug resistance or are in worse general status. An environment is socially demanded where each patient can get access to CGP testing at early and optimal timings.

WP-2 / # 07* / EJ to J

Careful application of Health Technology Assessment (HTA)

Health Technology Assessment (HTA) for Pharmaceuticals should not become a barrier for patient access

The BRT calls on the Japanese Authorities to:

- keep refining the system of using HTA and Cost Effectiveness Analysis (CEA) for Pharmaceuticals, and
- refrain from using CEA in making reimbursement decisions.

The BRT believes that:

- use of CEA for reimbursement decisions would possibly lead to a recurrence of drug lag and fully agrees with the government's decision not to use CEA to decide reimbursement. CEA/HTA should be positioned as being supplemental to the current drug pricing system and a scientific approach should be ensured in the process,
- the scheme introduced in April 2019 relies on a single measure such as the Incremental Cost Effectiveness Ratio (ICER), but this indicator does not reflect the full value of a medicine and its value varies widely depending on the choices of data, assumptions and models. Disease severity, unmet need, ethical, and societal considerations should be considered as additional factors in evaluating the true value of drugs. Significant additional values that new medicines bring about need to be assessed comprehensively and transparently, involving multiple stakeholders including patients. Through this approach Japan should establish a more balanced HTA system,
- the time frame for company analysis, which is currently predetermined as only nine months (or three to six months, excluding pre-analysis discussions), should be flexible, based on the product profile and company's workload reflecting the pre-analysis consultation results,
- careful use and interpretation of the estimated ICER values is required as ICERs calculated from models based on various data and assumptions inevitably contain uncertainties, and
- all stakeholders, including clinical experts from both public analysis team and industry, should fully participate in the discussion of refining the newly introduced system to ensure that the experiences and failures of other countries are duly evaluated and considered.

HTA for Medical Devices should be introduced with caution

The BRT calls on the Japanese Authorities to:

- be prudent in the introduction of HTA (Health Technology Assessment) systems for Medical Devices taking into account the following factors:
 - it is difficult to apply QALY, an indicator often used in HTA evaluation for pharmaceutical products, to the evaluation of medical devices;
 - users' skills and techniques of each medical device can affect the evaluation;
 - medical devices have a shorter improvement cycle than pharmaceuticals.

The BRT believes that:

- it is important that HTA systems do not hinder the creation of innovative products, delay the listing for medical insurance reimbursement, or impose an excessive burden on industry (e.g. development of databases or adding human resources). Such outcomes would delay patient access to cutting-edge medical technologies. To avoid this, there should be a clear distinction and balance between assessment and appraisal. There should be no inappropriate use of the ICER measure.

WP-2 / # 08* / EJ to J

A harmonized approach for integration of health-related data and construction of data health infrastructures

The BRT calls on the Japanese Authorities to:

- foster a harmonized approach for integration of health-related data and strongly promote construction of data health infrastructures in Japan, and
- accelerate the integration according to the grand design under cross-ministerial guidance.

The BRT believes that:

- personal health records (PHR) will directly contribute to individual patients' choice of personalised treatments,
- the integrated health data will promote evidence-based policy making in health areas to improve efficiency of healthcare, medical services and nursing care, and
- utilization of the big data by academia and industries will lead to new products and services.

WP-2 / # 09 / EJ to J

Reinforcement of infectious disease control and vaccine policies

The BRT calls on the Japanese Authorities to:

- accelerate international harmonization of vaccine regulations and minimize Japan-specific standards to offer access to vaccines to people in Japan without delay,
- promote regulatory reform to enable flexible regulatory decision-making depending on the evidence level and urgency, including improvement of the Emergency Use Authorization (EUA) system and expansion of the use of the conditional approval system,
- oppose a waiver on intellectual property rights on COVID-19 vaccines and therapeutics, and
- reinforce infectious disease control, preventive medicine and vaccine policies, including the national immunization program, using learnings from the COVID-19 pandemic.

The BRT believes that:

- the people in Japan suffer disadvantage from delayed access to COVID-19 vaccines, largely resulting from a lack of international regulatory harmonization and limited agility in regulatory systems to respond to the public health emergency. The BRT welcomes MHLW's plan to expedite the regulatory processes for emergency cases. Japan-specific standards should be minimized and fast access to vaccines and therapeutics should be ensured for the people in Japan,
- waiving patents on COVID-19 vaccines would not assist capacity expansion of COVID-19 vaccines but only induce risk of counterfeit vaccines and negate any innovation-based response to future pandemics, and
- investing in preventive medicine and infectious disease control is one of the important pillars for our healthcare system to ensure healthy and safe society. It requires a robust national strategy and upfront investment to promote vaccine development and infectious disease control.

WP-2 / # 10 / EJ to J

Fostering bio-economy by encouraging small-to-mid-sized enterprises, such as start-up companies

The BRT calls on the Japanese Authorities to:

- enhance support for development of business environment and promote in creating innovations driven by small and medium-sized enterprises, such as start-up companies under the Pharmaceutical Industry Vision 2021 and the action plans in Bio Strategy 2020, authorized by the GOJ.

The BRT believes that:

- supporting start-up companies, from every aspect of their business activities, such as research, development, human resources, funding etc., is important for innovation in the Healthcare sector, and
- planning and implementation of specific measures for this bio-strategy allows for an early opportunity to cooperate and collaborate with European stakeholders engaged in the bio-economy promotion in EU and Japan, to aim at a sustainable development of the economy in both EU and Japan.

PLANT PROTECTION & BIOTECHNOLOGY

WP-2 / # 11* / EJ to J

The review period for Biotechnology products should be shortened

The BRT calls on the Japanese Authorities to:

- further shorten the review period through harmonization in data requirements for biotechnology products as well as dossier on human & environment safety, and through acceptance of summaries in English, as well as
- take advantage of the evaluation results from foreign countries in order to reduce the resource burden on the Japanese authorities, and
- expand the scope of the biotechnology products for which local confined field testing may be excluded to genetically-modified soybean and other crops based on accumulated evidence and scientific justification by leveraging data from foreign countries.

The BRT believes that:

- delivering novel and safe seeds is vital for meeting the needs for food of the growing world population. While R&D-intensive companies are continuously and heavily investing in new technologies, the innovation will not contribute to food production without their governmental approval. Hence, early market access to novel plant protection products is crucially important,
- a delayed market access of novel products will cause technology gaps, resulting in unnecessary disadvantages for farmers due to limited access to innovative products,
- further progress in shortening the reviewing period would bring Japan much closer to international best practice standards, while the BRT acknowledges the shortened time to market for new active substance of crop protection products, and
- harmonizing international data requirements will enable the industry to avoid duplicated investment for market access in the respective area. Currently only China and Japan request local confined field testing for GMO crops for import use, while other import countries like EU, South Korea and Taiwan leverage the field data collected in cultivation countries for safety assessment.

Recommendations from European industries

HEALTHCARE

WP-2 / # 12 / E to J

Requirements for Japanese versions of the clinical trial protocol and investigator's brochure should be relaxed

The BRT calls on the Japanese Authorities to:

- accept clinical trial protocols and investigator's brochures as well as applications, which are written only in English.

The BRT believes that:

- acceptance of English-only protocols and investigator's brochures would reduce costs and make innovative drugs earlier available to patients in Japan, and
- the requirement for translation of the original English version of a clinical trial notification is delaying the start of patients' enrolment in Japan.

LIFE SCIENCE & INDUSTRIAL CHEMICALS

WP-2 / # 13 / E to J

English translations for issued regulations

The BRT calls on the Japanese Authorities to:

- provide English translations of all issued regulations from METI (Ministry of Economy, Trade, and Industry) and MHLW at the same time as, or shortly after, the announcement in Japanese.

The BRT believes that:

- Japan's regulating authorities should provide English translations of issued regulations, adapting to global practice and thereby enhancing Japan's presence in the world market.

WP-2 / # 14 / E to J

Provide a reference to CAS numbers in regulations for Chemical substances

The BRT calls on the Japanese Authorities to:

- indicate CAS (Chemical Abstract Services) numbers in addition to chemical compound names in regulations issued by authorities, as has become a global practice.

The BRT believes that:

- if METI and MHLW regulations would refer to Chemical Abstracts Service (CAS) numbers in addition to chemical compound names, risks of differing interpretations and varying degrees of regulatory compliance can be avoided. In addition, swift and accurate internal alignment of concerned companies could be ensured.

WP-2 / # 15 / E to J

Align naming requirements for product labels of chemicals with the names used in Japanese law

The BRT calls on the Japanese Authorities to:

- revise the labelling requirement of the Poisonous and Deleterious Substance Control Law (PDSCL) to indicate chemicals in accordance with the naming used in Japanese law instead of stating the specific names of the included substance.

The BRT believes that:

- a harmonization of the labelling requirement regulations (PDSCL, ISHL and PRTR) to list the contained chemical “as regulated by the Japanese law” on the label would allow users to quickly assess the toxicity and regulatory relevance of the materials they handle, and
- the discrepancies between naming in Japanese regulations and product labelling requirements pose a risk that substances are used without a clear understanding of the regulations they relate to. This should be avoided.

Recommendations from Japanese industries

ANIMAL HEALTH

WP-2 / # 16 / J to EJ

Ensure mutual recognition of GMP for Animal Health products

The BRT calls on the EU and Japanese Authorities to:

- agree on the mutual recognition of European and Japanese marketing authorizations for veterinary products, starting with mutual recognition of GMP certification of veterinary medicines, and
- include veterinary products within the scope of the MRA (Mutual Recognition Agreement).

The BRT believes that:

- mutual recognition of GMP certification for veterinary products between the EU and Japan will provide for faster access to new useful products.

INDUSTRIAL CHEMICALS

WP-2 / # 17 / J to E

The draft regulations on microplastics for cosmetics in EU under REACH (regulation for chemicals) should be reconsidered

The BRT calls on the EU Authorities to:

- derogate all wiped-off cosmetic products (make-up, lip and nail products) from the restriction of microplastics.

The BRT believes that:

- microplastic emission from make-up, lip and nail cosmetic products to the aquatic environment is insignificant, because they are wiped-off after their use and, in addition, they are trapped at sewage treatment systems. Restriction of make-up, lip and nail cosmetic products does not contribute to reducing the environmental impact.

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