

Planeta contra los plÃ¡sticos: CÃ³mo California lucha contra el problema de la contaminaciÃ³n plÃ¡stica

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Planeta contra los plÃ¡sticos

CÃ³mo California lucha contra el problema de la contaminaciÃ³n plÃ¡stica

In English.

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Sabias que los envases, casi todos hechos de plÃ¡stico, son mas del 50% de lo que se acumula en los vertederos? Se iguala a casi 290 piscinas olÃmpicas por dÃa de plÃ¡sticos que su descomposiciÃ³n durara cientos de aÃ±os. Productores han hecho la falsa promesa que los productos de plÃ¡stico de un solo uso se pueden reciclar cuando en realidad son diseÃ±ados para tirar a la basura. PlÃ¡sticos de un solo uso se acumulan en los vertederos y se descomponen en micro plÃ¡sticos que contaminan el aire, los alimentos, el agua y nuestros cuerpos.

La producciÃ³n del plÃ¡stico tambiÃ©n es una fuente significante de emisiones; se espera que emisiones de gases de efecto invernadero (GEI) de la industria del plÃ¡stico superen las emisiones de la energÃa de carbÃ³n en los Estados Unidos para el 2030. La producciÃ³n de plÃ¡stico socava los objetivos de reducciÃ³n de emisiones de California y nuestro compromiso de abandonar los combustibles fÃ³siles. Debemos abordar la producciÃ³n y las emisiones de plÃ¡stico desde su origen.

Reduciendo el plÃ¡stico en su origen y responsabilizando a los productores

El reciclaje ayudarÃ¡ a construir la economÃa circular de California, pero no podemos simplemente reciclar para salir del problema de la contaminaciÃ³n plÃ¡stica. California responsabiliza a los productores de plÃ¡stico. La Ley de Responsabilidad del Productor de Envases y PrevenciÃ³n de la ContaminaciÃ³n PlÃ¡stica (SB 54), lÃder a nivel nacional, firmada por el gobernador Gavin Newsom en el 2022, protegerÃ¡ nuestras comunidades y ecosistemas, e impulsarÃ¡ la innovaciÃ³n y los empleos verdes. California estÃ¡ recortando los plÃ¡sticos de un solo uso en su origen y exigiendo a los productores que realicen algunos cambios importantes para alcanzar estos objetivos para el 2032:

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Abordar la producciÃ³n de plÃ¡stico y la contaminaciÃ³n tambiÃ©n requerirÃ¡ el desarrollo sostenido de herramientas, ciencia, tecnologÃa, informes y regulaciÃ³n. En todas las juntas directivas, departamentos y oficinas de CalEPA, estamos innovando para enfrentar este desafÃo.

MicroplÃ¡sticos

Con el tiempo, los plÃ¡sticos (incluidos los que son utilizados para envases) se descomponen en trozos cada vez mÃ¡s pequeÃ±os. Cuando miden menos de 5 mm se les llama microplÃ¡sticos. Los estudios indican que los microplÃ¡sticos pueden causar inflamaciÃ³n de los tejidos, deterioro del crecimiento, anomalÃas del desarrollo y dificultades reproductivas.

El personal de toxicologÃa del agua de la Oficina de EvaluaciÃ³n de Riesgos para la Salud Ambiental (OEHHA por sus siglas en inglÃ©s) apoyÃ³ a la Junta Estatal de Control de Recursos HÃdricos (Junta Estatal del Agua) en la creaciÃ³n de un marco para desarrollar un nivel de detecciÃ³n de microplÃ¡sticos basado en la salud usando la actividad de monitoreo del agua potable. Conocer los riesgos que enfrentamos respalda las medidas polÃticas y regulatorias contra la contaminaciÃ³n plÃ¡stica y permite que los Californianos tomen decisiones informadas. TodavÃa hay mucho que desconocemos sobre los impactos de los microplÃ¡sticos en la salud humana y el medio ambiente.

MicroplÃ¡sticos y el Agua Potable

En el 2020, la DivisiÃ³n de Agua Potable de la Junta Estatal del Agua lanzÃ³ esfuerzos para estandarizar el monitoreo de microplÃ¡sticos en el agua potable, el agua superficial, los sedimentos y los peces. Con estos esfuerzos, California se convirtiÃ³ en el primer gobierno del mundo en exigir pruebas de microplÃ¡sticos en el agua potable. El Manual de PolÃticas que Establece un MÃ©todo EstÃ¡ndar de Prueba y NotificaciÃ³n de MicroplÃ¡sticos en el Agua Potable, adoptado en el 2022, incluye una definiciÃ³n formal de microplÃ¡sticos, establece un mÃ©todo estandarizado para probar microplÃ¡sticos en el agua potable y traza un plan de implementaciÃ³n de cuatro aÃ±os. Esta seÃ±al fija brinda a los cientÃficos una herramienta para caracterizar de manera confiable los riesgos y hacer recomendaciones para adaptarse a la ciencia y la tecnologÃa en rÃ¡pido desarrollo para el monitoreo de microplÃ¡sticos.

MicroplÃ¡sticos de Llantas

Si algunos microplÃ¡sticos provienen de los envases, las partÃculas de las llantas pueden ser la mayor fuente a travÃ©s del mundo. El Departamento de Control de Sustancias TÃ³xicas (DTSC por sus siglas en inglÃ©s) estÃ¡ obligando a los fabricantes que hagan llantas que sean quÃmicamente mÃ¡s seguras y que identifiquen alternativas mÃ¡s seguras al 6PPD, una sustancia quÃmica relacionada con la muerte del salmÃ³n coho. El DTSC tambiÃ©n ha propuesto incluir los microplÃ¡sticos como sustancia quÃmica candidata, lo que permitirÃa que el Programa de Productos de Consumo MÃ¡s Seguros (SCP, por sus siglas en inglÃ©s) evalÃºe (y potencialmente regule) productos de consumo especÃficos que contengan o generen microplÃ¡sticos.

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MantÃ©ngase informado y aprenda de los problemas climÃ¡ticos y la acciÃ³n climÃ¡tica con el blog Earthwise Chronicles de CalEPA.

Â¡InscrÃbase hoy!

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Category

1. Blog

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kkipling

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