



Republic of the Philippines
Department of Agriculture
BUREAU OF FISHERIES AND AQUATIC RESOURCES
3rd Floor, PCA Building, Elliptical Road, Diliman, Quezon City
Tel. Nos. 929 - 9597, 929-8047

Shellfish Bulletin No. 01
Series of 2020
15 January 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal); Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Daus and Tagbilaran City in Bohol; Irong-irong, San Pedro, and Silanga Bays in Western Samar; Matarinao Bay in Eastern Samar; Cancabato Bay, Tacloban City in Leyte; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas and Bulacan in Manila Bay; coastal waters of Bolineao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Milagros, Mandaon and Placer in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; Honda Bay in Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Gigantes Islands, Carles in Iloilo; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Tambobo and Silt Bays, Siaton and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram Island, Combatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian, Carigara and San Pedro Bays in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; Balite and Pujada Bays, Mati in Davao Oriental; coastal waters of Santa Maria in Davao Occidental; and Hinatuan and Bislig Bays in Surigao del Sur.


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Shellfish Bulletin No. 02
Series of 2020
22 January 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Daus and Tagbilaran City in Bohol; Irong-irong and Silanga Bays in Western Samar; Cancabato Bay, Tacloban City in Leyte; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas and Bulacan in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Milagros, Mandaon and Placer in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; Honda Bay in Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Gigantes Islands, Carles in Iloilo; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camandí, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Tambobo and Silit Bays, Siaton and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram Island, Cambatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Carigara Bay in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; Balite and Pujada Bays, Mati in Davao Oriental; coastal waters of Santa Maria in Davao Occidental; and Hinatuan and Bislig Bays in Surigao del Sur. **Moreover, Coastal waters of Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal); San Pedro Bay in Western Samar and Matarinao Bay in Eastern Samar are now free of the toxic red tides.**

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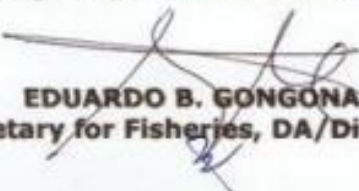
Shellfish Bulletin No. 03
Series of 2020
06 February 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Dauis and Tagbilaran City in Bohol; Irong-irong Bay in Western Samar; Cancabato Bay, Tacloban City in Leyte; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Carigara Bay in Leyte and San Pedro Bay in Western Samar are now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Milagros, Mandaon and Placer in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; Honda Bay in Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Gigantes Islands, Carles in Iloilo; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Ivisan and Sapian in Capiz; Mambuquiiao and Camanci, Batan in Aklan); Altavas, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Tambobo and Silt Bays, Slaton and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram Island, Cambatutay, Maqueda and Villareal Bays in Western Samar; Matarinao Bay in Eastern Samar; coastal waters of Leyte and Calubian in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Tantanang Bay in Zamboanga Sibugay; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; Balite and Pujada Bays, Mati in Davao Oriental; coastal waters of Santa Maria in Davao Occidental; and Hinatuan and Bislig Bays in Surigao del Sur. **Moreover, Silanga Bay in Western Samar is now free of the toxic red tides.**


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Shellfish Bulletin No. 04
Series of 2020
21 February 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Irong-irong Bay and San Pedro Bays in Western Samar; Cancabato Bay, Tacloban City and Carigara Bay in Leyte; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Balite Bay, Mati City in Davao Oriental is now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucaay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay in Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Maqueda and Villareal Bays in Western Samar; Matarinao Bay in Eastern Samar; coastal waters of Leyte and Calubian in Leyte; coastal waters of Biliran Province; Murcielagos Bay in Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur. **Moreover, Puerto Princesa Bay, Puerto Princesa City in Palawan is now free of the toxic red tides.**


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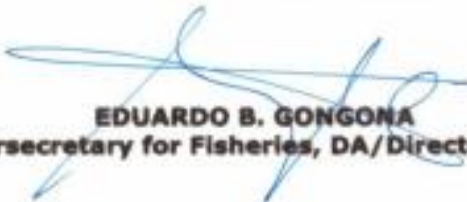
Shellfish Bulletin No. 05
Series of 2020
09 March 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; San Pedro Bay in Western Samar; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucaay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda and Puerto Princesa Bays, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte in Leyte; coastal waters of Biliran Province; Murcielagos Bay in Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur. **Moreover, Irong-irong Bay in Western Samar and Carigara Bay in Leyte are now free of the toxic red tides.**


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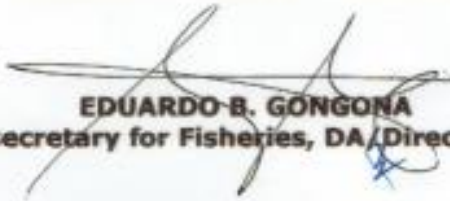
Shellfish Bulletin No. 06
Series of 2020
13 March 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; San Pedro Bay in Western Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Ormoc Bay, Ormoc City in Leyte is now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda and Puerto Princesa Bays, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; Matarinao Bay in Eastern Samar; Carigara Bay, coastal waters of Leyte and Calubian in Leyte; coastal waters of Biliran Province; Murcielagos Bay in Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan Bay in Surigao del Sur. **Moreover, Cancabato Bay, Tacloban City in Leyte is now free of the toxic red tides.**


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Shellfish Bulletin No. 07
Series of 2020
27 March 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dausi and Tagbilaran City in Bohol; San Pedro Bay in Western Samar; Balite Bay, Mati City in Davao Oriental; Lianga Bay in Surigao del Sur; and Ormoc Bay, Ormoc City in Leyte** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda and Puerto Princesa Bays, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; Matarinao Bay in Eastern Samar; Carigara Bay, Cancabato Bay, Tacloban City, coastal waters of Leyte and Calubian in Leyte; coastal waters of Biliran Province; Murcielagos Bay in Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan Bay in Surigao del Sur.


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Shellfish Bulletin No. 08
Series of 2020
02 April 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dausi and Tagbilaran City in Bohol; Balite Bay, Mati City in Davao Oriental; Lianga Bay in Surigao del Sur; and Ormoc Bay, Ormoc City in Leyte** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucaay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Carigara Bay and Cancabato Bay, Tacloban City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Blislig Bays in Surigao del Sur. **Moreover, San Pedro Bay in Western Samar is now free of the toxic red tides.**


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Shellfish Bulletin No. 09
Series of 2020
20 April 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Balite Bay, Mati City in Davao Oriental; Lianga Bay in Surigao del Sur; and Ormoc Bay, Ormoc City in Leyte** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucaay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, San Pedro Bay, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Carigara Bay and Cancabato Bay, Tacloban City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murciélagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur.


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Shellfish Bulletin No. 10
Series of 2020
07 May 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



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The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, San Pedro Bay, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian, Carigara Bay and Cancabato Bay, Tacloban City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur. **Moreover, Ormoc Bay, Ormoc City in Leyte is now free of the toxic red tides.**

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Shellfish Bulletin No. 11
Series of 2020
21 May 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, San Pedro Bay, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian, Carigara Bay, Cancabato Bay, Tacloban City and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur.


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Undersecretary for Fisheries, DA/Director, BFAR



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Shellfish Bulletin No. 12
Series of 2020
22 June 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Honda Bay, Puerto Princesa City in Palawan is now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Puerto Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklán); Altavas, Batán and New Washington in Batán Bay, Aklán; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, San Pedro Bay, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian, Carigara Bay and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur.

NESTOR D. DOMENDEN, CESO IV
Officer-In-Charge, Assistant Director for Operations

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Shellfish Bulletin No. 13
Series of 2020
20 July 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Daule and Tagbilaran City in Bohol; Bailite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still positive for paralytic shellfish poison that is beyond the regulatory limit. Moreover, **Cancabato Bay, Tacloban City in Leyte** is now positive for red tide toxin.



All types of shellfish and *Acartia* sp. or *slamang* gathered from the areas shown above are **NOT SAFE** for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE** from toxic red tides: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Puerto Princesa Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Ivtisan and Sapian in Capiz; Mambuquiao and Camandi, Batan in Aklan); Altaves, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Tambobo and Silit Bays, Siaton and Bais Bay, Bais City in Negros Oriental; coastal waters of Daram Island, San Pedro, Silanga, Cambatutay, Irong-irong, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur. Moreover, Honda Bay, Puerto Princesa City in Palawan is now free of the toxic red tides.

EDUARDO B. GONGONA

Undersecretary for Fisheries, DA/Director, BFAR

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Shellfish Bulletin No. 14
Series of 2020
30 July 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauid and Tagbilaran City in Bohol; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Tambobo Bay, Siaton and Bais Bay, Bais City in Negros Oriental** are now **positive** for red tide toxin.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE** from toxic red tides: coastal waters of Cavite, Las Pilas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Belanga, Hermosa, Grant, Alucay and Samal) in Manila Bay; coastal waters of Bulnao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Panganga; Masintoc Bay in Zamboanga; Honda and Puerto Princesa Bays, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; Aug Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Visan and Sapian in Capiz; Hambugiao and Camand, Betan in Aklan); Alavas, Balan and New Washington in Balan Bay, Aklan; coastal waters of E.S. Negalona, Talisay City, SBay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Siat Bay, Siaton in Negros Oriental; coastal waters of Daram Island, San Pedro, Silanga, Combatutay, Naqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Cabalian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquilas Bay in Zamboanga del Sur; Hurdelagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahikog in Camiguin Island; and Hinatuan and Baling Bays in Surigao del Sur.

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Shellfish Bulletin No. 15
Series of 2020
 18 August 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Daus and Tagbilaran City in Bohol; Tambobo Bay, Siaton and Bais Bay, Bais City in Negros Oriental; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still positive for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes* sp. or slambang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Hasindoc Bay in Zambales; Honda and Puerto Princesa Bays, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Ivson and Sapian in Capiz; Mambuquio and Camaroc, Batan in Aklan); Alavas, Betan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Siley City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, San Pedro, Silanga, Cambabutay, Moqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murchielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Bononi, Mahinog in Camiguin Island; and Hinatuan and Bislig Bays in Surigao del Sur.

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Shellfish Bulletin No. 16
Series of 2020
25 August 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Dauis and Tagbilaran City in Bohol; Tambobo Bay, Siaton and Bais Bay, Bais City in Negros Oriental; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Coastal waters of Hinatuan in Surigao del Sur and Puerto Princesa Bay, Puerto Princesa City in Palawan are now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Juag Lagoon, Mabnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Ivisan and Sapian in Capiz; Mambuquiao and Camanci, Batan in Aklan); Altavas, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Bislig Bay in Surigao del Sur.

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Shellfish Bulletin No. 17
Series of 2020
26 August 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Dauis and Tagbilaran City in Bohol; Tambobo Bay, Siaton and Bais Bay, Bais City in Negros Oriental; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Silt Bay, Siaton in Negros Oriental is now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapijan Bay (Ivisan and Sapijan in Capiz; Mambuquiao and Camanci, Batan in Aklan); Altavas, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; and Bislig Bay in Surigao del Sur.

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Shellfish Bulletin No. 18
Series of 2020
02 September 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Dauis and Tagbilaran City in Bohol; Tambobo and Silt Bays, Siaton and Bais Bay, Bais City in Negros Oriental; Cancabato Bay, Tacloban City in Leyte; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Matarinao Bay in Eastern Samar is now positive for red tide toxin.**



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinioc Bay in Zambales; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiáo and Camanci, Batán in Aklan); Altavas, Batán and New Washington in Batán Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; coastal waters of Daram Island, Silanga, Cambatutay, Maqueda and Villareal Bays in Western Samar; coastal waters of Leyte, Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Biliran Province; Dumanquillas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguín Island; Coastal waters of Nasipit in Agusan del Norte; and Coastal waters of Cortez and Bislig Bay in Surigao del Sur.

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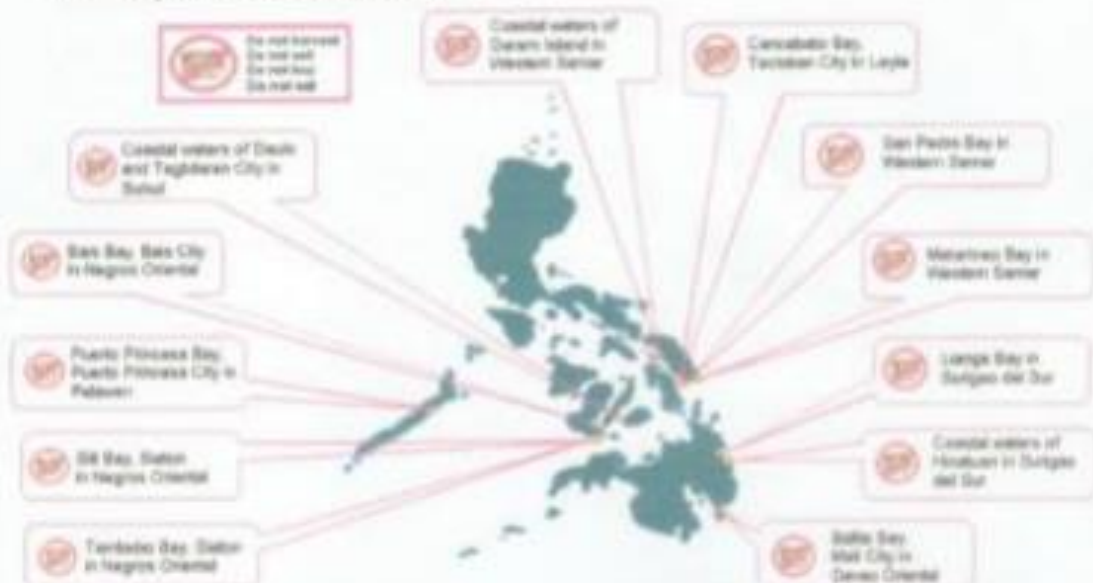




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Shellfish Bulletin No. 19
Series of 2020
19 September 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Dausi and Tagbilaran City in Bohol; Tambobo and Siit Bays, Siaton and Bais Bay, Bais City in Negros Oriental; Cancabato Bay, Tacloban City in Leyte; Matarinao Bay in Eastern Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still positive for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Coastal waters of Daram Island and San Pedro Bay in Western Samar are now positive for red tide toxin.**



All types of shellfish and *Arctus* sp. or slugs gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE** from toxic red tides: coastal waters of Cavite, Las Pifas, Parafagran, Navotas, Bulacan and Bataan (Mariveles, Linao, Orion, Pinar, Salonga, Hermosa, Orani, Abucay and Sinala) in Manila Bay; coastal waters of Balinao, Anda, Alaminos, Sual and Wawa, Bata in Pangasinan; coastal waters of Pangasinan, Masinloc Bay in Zambales; coastal waters of Tagbisan and Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Maricao in Masbate; Juag Lagoon, Matag and Sarayagan Bay in Sorsogon; coastal waters of Pilar, Pinesy, President Roxas and Roxas City in Capiz; Sapan Bay (Diban and Seclan in Capiz; Mambuquiao and Camarici, Sapan in Aklan); Alibates, Batin and New Washington in Bataan Bay, Aklan; coastal waters of E.S. Negros, Talibay City, Siley City, Bacolod City, Himogon and Victoria City in Negros Occidental; Calubian and Ormoc Bay, Ormoc City in Leyte; coastal waters of Surigao Province; Dumanguillas Bay in Zamboanga del Sur; Murcelegos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Watinog in Camiguin Island; Coastal waters of Nasipit in Agusan del Norte; and Coastal waters of Cortes and Baling Bay in Surigao del Sur.

DR. JUAN D. ABBALADEJO
Officer-In-Charge, Assistant Director for Operations

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Shellfish Bulletin No. 30
Series of 2020
 02 October 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Dausu and Tagbilaran City in Bohol; Tambobo and Silit Bays, Siaton and Bais Bay, Bais City in Negros Oriental; Coastal waters of Daram Island and San Pedro Bay in Western Samar; Cancabato Bay, Tacloban City in Leyte; Matarinao Bay in Eastern Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Coastal Waters of Milagros in Masbate; and Coastal waters of Zumarraga and Irong-Irong Bay in Western Samar** are now positive for red tide toxin.



All types of shellfish and *Arctes* sp. or stamag gathered from the areas shown above are NOT SAFE for human consumption. Fish, squid, shrimp and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE** from toxic red tides: coastal waters of Cavite, Las Pifas, Parañaque, Navotas, Bulacan and Batasan (Mariveles, Umay, Orion, Pilar, Balanga, Hermosa, Orani, Alibuyoc and Samar) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pangasinan, Masinloc Bay in Zambales; coastal waters of Pagbilao and Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandan in Masbate; Jugu Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapan Bay (Irisan and Sapan in Capiz); Mamburao and Camarot, Batan in Aklan; Alibey, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.S. Magalona, Talisey City, Silay City, Bacolod City, Hingaran and Victoria City in Negros Occidental; Calubien and Ormoc Bay, Ormoc City in Leyte; Dumanquilas Bay in Zamboanga del Sur; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benen, Mahonog in Camiguin Island; Coastal waters of Nasipit in Agusan del Norte; and Coastal waters of Cortez and Bitala Bay in Surigao del Sur.

EDUARDO B. GONCALVES
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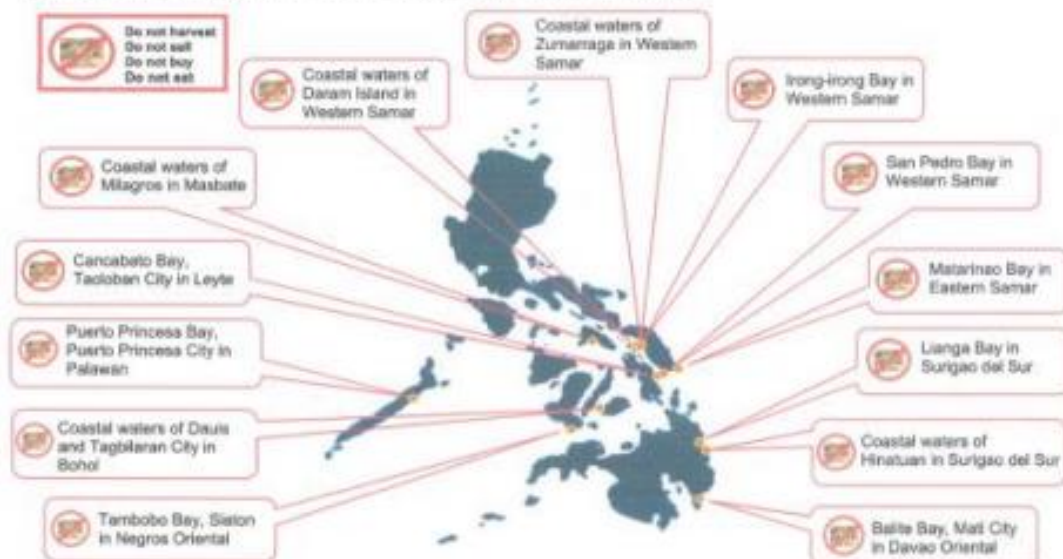




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Shellfish Bulletin No. 21
Series of 2020
05 October 2020

Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Milagros in Masbate; Coastal waters of Dauis and Tagbilaran City in Bohol; Tambobo Bay, Siaton in Negros Oriental; Coastal waters of Daram Island, Zumarraga, and Irong-irong and San Pedro Bays in Western Samar; Cancabato Bay, Tacloban City in Leyte; Matarinao Bay in Eastern Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit.



All types of shellfish and *Acetes sp.* or alamang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Piñas, Parañaque, Navotas, Bulacan and Bataan (Mariveles, Umay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Pagbilao and Padre Burgos in Quezon; Honda Bay, Puerto Princesa City and coastal waters of Inner Malampaya Sound, Taytay in Palawan; coastal waters of Mandaon in Masbate; Juag Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapián Bay (Ivisan and Sapián in Capiz; Mambuquiao and Camanci, Batan in Aklan); Altavas, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisay City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Calubien and Ormoc Bay, Ormoc City in Leyte; Dumanquillas Bay in Zamboanga del Sur; Panguil Bay, Tangub City in Misamis Occidental; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; Coastal waters of Nasipit in Agusan del Norte; and Coastal waters of Cortez and Bislig Bay in Surigao del Sur. **Moreover, Siit Bay, Siaton and Bais Bay, Bais City in Negros Oriental are now free of the toxic red tides.**

DR. JUAN D. ALBALADEJO
Officer-In-Charge, Director

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Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Milagros in Masbate; Coastal waters of Deus and Tagbilaran City in Bohol; Tambobo Bay, Siaton in Negros Oriental; Coastal waters of Daram Island, Zumarraga, and Irong-irong and San Pedro Bays in Western Samar; Cancabato Bay, Tacloban City in Leyte; Matarinao Bay in Eastern Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatsuan in Surigao del Sur** are still positive for paralytic shellfish poison that is beyond the regulatory limit. **Moreover, Coastal waters of Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal) and Coastal waters of Inner Malampaya Sound, Taytay in Palawan** are now positive for red tide toxin.



All types of shellfish and *Acetes* sp. or slumeng gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE** from toxic red tides: coastal waters of Cavite, Las Pifas, Parafaque, Navotas, Bulacan in Manila Bay; coastal waters of Bulinas, Anda, Alamina, Sual and Wawa, Bati in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Pagbilao and Padre Burgos in Quezon; Honda Bay, Puerto Princesa City in Palawan; coastal waters of Masbate; Jugo Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roses City in Capiz; Sapian Bay (Ivisan and Sapian in Capiz; Mambucayan and Camanac, Betan in Aklan); Altavas, Betan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magdana, Talisey City, Silay City, Bacolod City, Hingaran and Victoria City in Negros Occidental; Sit Bay, Siaton and Bais Bay, Bais City in Negros Oriental; Calubian and Ormoc Bay, Ormoc City in Leyte; Dumanquilas Bay in Zamboanga del Sur; Pangul Bay, Tangub City in Misamis Occidental; Murcielagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahnog in Camiguin Island; Coastal waters of Nasipit in Agusan del Norte, and Coastal waters of Cortez and Bislig Bay in Surigao del Sur.

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Based on the latest laboratory results of the Bureau of Fisheries and Aquatic Resources (BFAR) and Local Government Units (LGUs), shellfishes collected at **Coastal waters of Bataan (Mariveles, Limay, Orion, Pilar, Balanga, Hermosa, Orani, Abucay and Samal); Coastal waters of Inner Malampaya Sound, Taytay and Puerto Princesa Bay, Puerto Princesa City in Palawan; Coastal waters of Milagros in Masbate; Coastal waters of Dauls and Tagbilaran City in Bohol; Tambobo Bay, Siaton in Negros Oriental; Coastal waters of Daram Island, Zumarraga, and Irong-irong and San Pedro Bays in Western Samar; Cancabato Bay, Tacloban City in Leyte; Matarinao Bay in Eastern Samar; Balite Bay, Mati City in Davao Oriental; and Lianga Bay and Coastal waters of Hinatuan in Surigao del Sur** are still **positive** for paralytic shellfish poison that is beyond the regulatory limit. Moreover, **Honda Bay, Puerto Princesa City in Palawan; Maqueda and Villareal Bays in Western Samar; and Carigara Bay in Leyte** are now positive for red tide toxin.



All types of shellfish and *Acetes* sp. or alimang gathered from the areas shown above are NOT SAFE for human consumption. Fish, squids, shrimps and crabs are safe for human consumption provided that they are fresh and washed thoroughly, and internal organs such as gills and intestines are removed before cooking.

The following areas continue to be **FREE from toxic red tides**: coastal waters of Cavite, Las Pifas, Parañaque, Navotas, Bulacan in Manila Bay; coastal waters of Bolinao, Anda, Alaminos, Sual and Wawa, Bani in Pangasinan; coastal waters of Pampanga; Masinloc Bay in Zambales; coastal waters of Pagbilao and Padre Burgos in Quezon; coastal waters of Mendon in Masbate; Jueg Lagoon, Matnog and Sorsogon Bay in Sorsogon; coastal waters of Pilar, Panay, President Roxas and Roxas City in Capiz; Sapian Bay (Ivisan and Sapian in Capiz; Nambouileo and Camanci, Becan in Aklan); Altavas, Batan and New Washington in Batan Bay, Aklan; coastal waters of E.B. Magalona, Talisey City, Silay City, Bacolod City, Hinigaran and Victorias City in Negros Occidental; Silt Bay, Siaton and Baia Bay, Baia City in Negros Oriental; Calibian and Ormoc Bay, Ormoc City in Leyte; Dumanquilas Bay in Zamboanga del Sur; Pangasinan Bay, Tangub City in Misamis Occidental; Murciaelagos Bay in Zamboanga del Norte and Misamis Occidental; Taguines Lagoon, Benoni, Mahinog in Camiguin Island; Coastal waters of Nasipit in Agusan del Norte; and Coastal waters of Cortez and Bislig Bay in Surigao del Sur.

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