

The Impact of Harmful Algal Blooms on Finfish: Mortality, Pathology and Toxicology
Auteur : Jacques Bruslé

SOMMAIRE

INTRODUCTION

CHAPITRE I – Occurrence of Fish Kills Associated with “Red Tides”

- Europe
- North America
- Indo-Pacific Region
- Other Countries

CHAPITRE II – Algal Species Involved in Fish Kills

CHAPITRE III – Causative Mechanisms of Fish Death

- Oxygen Depletion
- Mechanical Damage to Gills
- Chemical Injury from Toxins
- Miscellaneous Negative Factors

CHAPITRE IV – Toxicology

CHAPITRE V – Interest of Toxic Algal Blooms

- General Toxicology
- Ecological and Economic Impacts
- Human Health Hazard

CONCLUSION

BIBLIOGRAPHIE