

# DI-(2-ETHYLHEXYL) PHTHALATE

DIE

## CAUTIONARY RESPONSE INFORMATION

<b>Common Synonyms</b> DEHP Di-sec-octyl phthalate Bis-(2-Ethylhexyl)phthalate Phthalic acid, bis-(2-ethylhexyl ester)	Oily liquid  Colorless  Odorless  Floats on water.
<b>Keep people away. Avoid contact with liquid and vapor. Wear goggles, self-contained breathing apparatus, and rubber overclothing (including gloves). Shut off ignition sources and call fire department. Notify local health and pollution control agencies.</b>	
<b>Fire</b>	Combustible. Toxic vapors and gases may be released in fire. Wear self-contained breathing apparatus and rubber overclothing (including gloves). Extinguish with dry chemical, alcohol foam, or carbon dioxide.
<b>Exposure</b>	Call for medical aid. Move to fresh air. Remove contaminated clothing and shoes. Wash affected areas with plenty of soap and water. IF IN EYES, hold eyelids open and flush with plenty of water.
<b>Water Pollution</b>	Effect of low concentrations on aquatic life is unknown. May be dangerous if it enters water intakes. Notify local health and wildlife officials. Notify operators of nearby water intakes.

### 1. CORRECTIVE RESPONSE ACTIONS

Stop discharge

### 2. CHEMICAL DESIGNATIONS

- 2.1 **CG Compatibility Group:** 34; Esters  
2.2 **Formula:**  
CC1CCCCC1C(=O)OCC2CCCCC2C(=O)OCC3CCCCC3C(=O)OCC4CCCCC4C(=O)OCC5CCCCC5C(=O)OCC6CCCCC6C(=O)OCC7CCCCC7C(=O)OCC8CCCCC8C(=O)OCC9CCCCC9C(=O)OCC10CCCCC10C(=O)OCC11CCCCC11C(=O)OCC12CCCCC12C(=O)OCC13CCCCC13C(=O)OCC14CCCCC14C(=O)OCC15CCCCC15C(=O)OCC16CCCCC16C(=O)OCC17CCCCC17C(=O)OCC18CCCCC18C(=O)OCC19CCCCC19C(=O)OCC20CCCCC20C(=O)OCC21CCCCC21C(=O)OCC22CCCCC22C(=O)OCC23CCCCC23C(=O)OCC24CCCCC24C(=O)OCC25CCCCC25C(=O)OCC26CCCCC26C(=O)OCC27CCCCC27C(=O)OCC28CCCCC28C(=O)OCC29CCCCC29C(=O)OCC30CCCCC30C(=O)OCC31CCCCC31C(=O)OCC32CCCCC32C(=O)OCC33CCCCC33C(=O)OCC34CCCCC34C(=O)OCC35CCCCC35C(=O)OCC36CCCCC36C(=O)OCC37CCCCC37C(=O)OCC38CCCCC38C(=O)OCC39CCCCC39C(=O)OCC40CCCCC40C(=O)OCC41CCCCC41C(=O)OCC42CCCCC42C(=O)OCC43CCCCC43C(=O)OCC44CCCCC44C(=O)OCC45CCCCC45C(=O)OCC46CCCCC46C(=O)OCC47CCCCC47C(=O)OCC48CCCCC48C(=O)OCC49CCCCC49C(=O)OCC50CCCCC50C(=O)OCC51CCCCC51C(=O)OCC52CCCCC52C(=O)OCC53CCCCC53C(=O)OCC54CCCCC54C(=O)OCC55CCCCC55C(=O)OCC56CCCCC56C(=O)OCC57CCCCC57C(=O)OCC58CCCCC58C(=O)OCC59CCCCC59C(=O)OCC60CCCCC60C(=O)OCC61CCCCC61C(=O)OCC62CCCCC62C(=O)OCC63CCCCC63C(=O)OCC64CCCCC64C(=O)OCC65CCCCC65C(=O)OCC66CCCCC66C(=O)OCC67CCCCC67C(=O)OCC68CCCCC68C(=O)OCC69CCCCC69C(=O)OCC70CCCCC70C(=O)OCC71CCCCC71C(=O)OCC72CCCCC72C(=O)OCC73CCCCC73C(=O)OCC74CCCCC74C(=O)OCC75CCCCC75C(=O)OCC76CCCCC76C(=O)OCC77CCCCC77C(=O)OCC78CCCCC78C(=O)OCC79CCCCC79C(=O)OCC80CCCCC80C(=O)OCC81CCCCC81C(=O)OCC82CCCCC82C(=O)OCC83CCCCC83C(=O)OCC84CCCCC84C(=O)OCC85CCCCC85C(=O)OCC86CCCCC86C(=O)OCC87CCCCC87C(=O)OCC88CCCCC88C(=O)OCC89CCCCC89C(=O)OCC90CCCCC90C(=O)OCC91CCCCC91C(=O)OCC92CCCCC92C(=O)OCC93CCCCC93C(=O)OCC94CCCCC94C(=O)OCC95CCCCC95C(=O)OCC96CCCCC96C(=O)OCC97CCCCC97C(=O)OCC98CCCCC98C(=O)OCC99CCCCC99C(=O)OCC100CCCCC100C(=O)OCC101CCCCC101C(=O)OCC102CCCCC102C(=O)OCC103CCCCC103C(=O)OCC104CCCCC104C(=O)OCC105CCCCC105C(=O)OCC106CCCCC106C(=O)OCC107CCCCC107C(=O)OCC108CCCCC108C(=O)OCC109CCCCC109C(=O)OCC110CCCCC110C(=O)OCC111CCCCC111C(=O)OCC112CCCCC112C(=O)OCC113CCCCC113C(=O)OCC114CCCCC114C(=O)OCC115CCCCC115C(=O)OCC116CCCCC116C(=O)OCC117CCCCC117C(=O)OCC118CCCCC118C(=O)OCC119CCCCC119C(=O)OCC120CCCCC120C(=O)OCC121CCCCC121C(=O)OCC122CCCCC122C(=O)OCC123CCCCC123C(=O)OCC124CCCCC124C(=O)OCC125CCCCC125C(=O)OCC126CCCCC126C(=O)OCC127CCCCC127C(=O)OCC128CCCCC128C(=O)OCC129CCCCC129C(=O)OCC130CCCCC130C(=O)OCC131CCCCC131C(=O)OCC132CCCCC132C(=O)OCC133CCCCC133C(=O)OCC134CCCCC134C(=O)OCC135CCCCC135C(=O)OCC136CCCCC136C(=O)OCC137CCCCC137C(=O)OCC138CCCCC138C(=O)OCC139CCCCC139C(=O)OCC140CCCCC140C(=O)OCC141CCCCC141C(=O)OCC142CCCCC142C(=O)OCC143CCCCC143C(=O)OCC144CCCCC144C(=O)OCC145CCCCC145C(=O)OCC146CCCCC146C(=O)OCC147CCCCC147C(=O)OCC148CCCCC148C(=O)OCC149CCCCC149C(=O)OCC150CCCCC150C(=O)OCC151CCCCC151C(=O)OCC152CCCCC152C(=O)OCC153CCCCC153C(=O)OCC154CCCCC154C(=O)OCC155CCCCC155C(=O)OCC156CCCCC156C(=O)OCC157CCCCC157C(=O)OCC158CCCCC158C(=O)OCC159CCCCC159C(=O)OCC160CCCCC160C(=O)OCC161CCCCC161C(=O)OCC162CCCCC162C(=O)OCC163CCCCC163C(=O)OCC164CCCCC164C(=O)OCC165CCCCC165C(=O)OCC166CCCCC166C(=O)OCC167CCCCC167C(=O)OCC168CCCCC168C(=O)OCC169CCCCC169C(=O)OCC170CCCCC170C(=O)OCC171CCCCC171C(=O)OCC172CCCCC172C(=O)OCC173CCCCC173C(=O)OCC174CCCCC174C(=O)OCC175CCCCC175C(=O)OCC176CCCCC176C(=O)OCC177CCCCC177C(=O)OCC178CCCCC178C(=O)OCC179CCCCC179C(=O)OCC180CCCCC180C(=O)OCC181CCCCC181C(=O)OCC182CCCCC182C(=O)OCC183CCCCC183C(=O)OCC184CCCCC184C(=O)OCC185CCCCC185C(=O)OCC186CCCCC186C(=O)OCC187CCCCC187C(=O)OCC188CCCCC188C(=O)OCC189CCCCC189C(=O)OCC190CCCCC190C(=O)OCC191CCCCC191C(=O)OCC192CCCCC192C(=O)OCC193CCCCC193C(=O)OCC194CCCCC194C(=O)OCC195CCCCC195C(=O)OCC196CCCCC196C(=O)OCC197CCCCC197C(=O)OCC198CCCCC198C(=O)OCC199CCCCC199C(=O)OCC200CCCCC200C(=O)OCC201CCCCC201C(=O)OCC202CCCCC202C(=O)OCC203CCCCC203C(=O)OCC204CCCCC204C(=O)OCC205CCCCC205C(=O)OCC206CCCCC206C(=O)OCC207CCCCC207C(=O)OCC208CCCCC208C(=O)OCC209CCCCC209C(=O)OCC210CCCCC210C(=O)OCC211CCCCC211C(=O)OCC212CCCCC212C(=O)OCC213CCCCC213C(=O)OCC214CCCCC214C(=O)OCC215CCCCC215C(=O)OCC216CCCCC216C(=O)OCC217CCCCC217C(=O)OCC218CCCCC218C(=O)OCC219CCCCC219C(=O)OCC220CCCCC220C(=O)OCC221CCCCC221C(=O)OCC222CCCCC222C(=O)OCC223CCCCC223C(=O)OCC224CCCCC224C(=O)OCC225CCCCC225C(=O)OCC226CCCCC226C(=O)OCC227CCCCC227C(=O)OCC228CCCCC228C(=O)OCC229CCCCC229C(=O)OCC230CCCCC230C(=O)OCC231CCCCC231C(=O)OCC232CCCCC232C(=O)OCC233CCCCC233C(=O)OCC234CCCCC234C(=O)OCC235CCCCC235C(=O)OCC236CCCCC236C(=O)OCC237CCCCC237C(=O)OCC238CCCCC238C(=O)OCC239CCCCC239C(=O)OCC240CCCCC240C(=O)OCC241CCCCC241C(=O)OCC242CCCCC242C(=O)OCC243CCCCC243C(=O)OCC244CCCCC244C(=O)OCC245CCCCC245C(=O)OCC246CCCCC246C(=O)OCC247CCCCC247C(=O)OCC248CCCCC248C(=O)OCC249CCCCC249C(=O)OCC250CCCCC250C(=O)OCC251CCCCC251C(=O)OCC252CCCCC252C(=O)OCC253CCCCC253C(=O)OCC254CCCCC254C(=O)OCC255CCCCC255C(=O)OCC256CCCCC256C(=O)OCC257CCCCC257C(=O)OCC258CCCCC258C(=O)OCC259CCCCC259C(=O)OCC260CCCCC260C(=O)OCC261CCCCC261C(=O)OCC262CCCCC262C(=O)OCC263CCCCC263C(=O)OCC264CCCCC264C(=O)OCC265CCCCC265C(=O)OCC266CCCCC266C(=O)OCC267CCCCC267C(=O)OCC268CCCCC268C(=O)OCC269CCCCC269C(=O)OCC270CCCCC270C(=O)OCC271CCCCC271C(=O)OCC272CCCCC272C(=O)OCC273CCCCC273C(=O)OCC274CCCCC274C(=O)OCC275CCCCC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C(=O)OCC539CCCCC539C(=O)OCC540CCCCC540C(=O)OCC541CCCCC541C(=O)OCC542CCCCC542C(=O)OCC543CCCCC543C(=O)OCC544CCCCC544C(=O)OCC545CCCCC545C(=O)OCC546CCCCC546C(=O)OCC547CCCCC547C(=O)OCC548CCCCC548C(=O)OCC549CCCCC549C(=O)OCC550CCCCC550C(=O)OCC551CCCCC551C(=O)OCC552CCCCC552C(=O)OCC553CCCCC553C(=O)OCC554CCCCC554C(=O)OCC555CCCCC555C(=O)OCC556CCCCC556C(=O)OCC557CCCCC557C(=O)OCC558CCCCC558C(=O)OCC559CCCCC559C(=O)OCC560CCCCC560C(=O)OCC561CCCCC561C(=O)OCC562CCCCC562C(=O)OCC563CCCCC563C(=O)OCC564CCCCC564C(=O)OCC565CCCCC565C(=O)OCC566CCCCC566C(=O)OCC567CCCCC567C(=O)OCC568CCCCC568C(=O)OCC569CCCCC569C(=O)OCC570CCCCC570C(=O)OCC571CCCCC571C(=O)OCC572CCCCC572C(=O)OCC573CCCCC573C(=O)OCC574CCCCC574C(=O)OCC575CCCCC575C(=O)OCC576CCCCC576C(=O)OCC577CCCCC577C(=O)OCC578CCCCC578C(=O)OCC579CCCCC579C(=O)OCC580CCCCC580C(=O)OCC581CCCCC581C(=O)OCC582CCCCC582C(=O)OCC583CCCCC583C(=O)OCC584CCCCC584C(=O)OCC585CCCCC585C(=O)OCC586CCCCC586C(=O)OCC587CCCCC587C(=O)OCC588CCCCC588C(=O)OCC589CCCCC589C(=O)OCC590CCCCC590C(=O)OCC591CCCCC591C(=O)OCC592CCCCC592C(=O)OCC593CCCCC593C(=O)OCC594CCCCC594C(=O)OCC595CCCCC595C(=O)OCC596CCCCC596C(=O)OCC597CCCCC597C(=O)OCC598CCCCC598C(=O)OCC599CCCCC599C(=O)OCC600CCCCC600C(=O)OCC601CCCCC601C(=O)OCC602CCCCC602C(=O)OCC603CCCCC603C(=O)OCC604CCCCC604C(=O)OCC605CCCCC605C(=O)OCC606CCCCC606C(=O)OCC607CCCCC607C(=O)OCC608CCCCC608C(=O)OCC609CCCCC609C(=O)OCC610CCCCC610C(=O)OCC611CCCCC611C(=O)OCC612CCCCC612C(=O)OCC613CCCCC613C(=O)OCC614CCCCC614C(=O)OCC615CCCCC615C(=O)OCC616CCCCC616C(=O)OCC617CCCCC617C(=O)OCC618CCCCC618C(=O)OCC619CCCCC619C(=O)OCC620CCCCC620C(=O)OCC621CCCCC621C(=O)OCC622CCCCC622C(=O)OCC623CCCCC623C(=O)OCC624CCCCC624C(=O)OCC625CCCCC625C(=O)OCC626CCCCC626C(=O)OCC627CCCCC627C(=O)OCC628CCCCC628C(=O)OCC629CCCCC629C(=O)OCC630CCCCC630C(=O)OCC631CCCCC631C(=O)OCC632CCCCC632C(=O)OCC633CCCCC633C(=O)OCC634CCCCC634C(=O)OCC635CCCCC635C(=O)OCC636CCCCC636C(=O)OCC637CCCCC637C(=O)OCC638CCCCC638C(=O)OCC639CCCCC639C(=O)OCC640CCCCC640C(=O)OCC641CCCCC641C(=O)OCC642CCCCC642C(=O)OCC643CCCCC643C(=O)OCC644CCCCC644C(=O)OCC645CCCCC645C(=O)OCC646CCCCC646C(=O)OCC647CCCCC647C(=O)OCC648CCCCC648C(=O)OCC649CCCCC649C(=O)OCC650CCCCC650C(=O)OCC651CCCCC651C(=O)OCC652CCCCC652C(=O)OCC653CCCCC653C(=O)OCC654CCCCC654C(=O)OCC655CCCCC655C(=O)OCC656CCCCC656C(=O)OCC657CCCCC657C(=O)OCC658CCCCC658C(=O)OCC659CCCCC659C(=O)OCC660CCCCC660C(=O)OCC661CCCCC661C(=O)OCC662CCCCC662C(=O)OCC663CCCCC663C(=O)OCC664CCCCC664C(=O)OCC665CCCCC665C(=O)OCC666CCCCC666C(=O)OCC667CCCCC667C(=O)OCC668CCCCC668C(=O)OCC669CCCCC669C(=O)OCC670CCCCC670C(=O)OCC671CCCCC671C(=O)OCC672CCCCC672C(=O)OCC673CCCCC673C(=O)OCC674CCCCC674C(=O)OCC675CCCCC675C(=O)OCC676CCCCC676C(=O)OCC677CCCCC677C(=O)OCC678CCCCC678C(=O)OCC679CCCCC679C(=O)OCC680CCCCC680C(=O)OCC681CCCCC681C(=O)OCC682CCCCC682C(=O)OCC683CCCCC683C(=O)OCC684CCCCC684C(=O)OCC685CCCCC685C(=O)OCC686CCCCC686C(=O)OCC687CCCCC687C(=O)OCC688CCCCC688C(=O)OCC689CCCCC689C(=O)OCC690CCCCC690C(=O)OCC691CCCCC691C(=O)OCC692CCCCC692C(=O)OCC693CCCCC693C(=O)OCC694CCCCC694C(=O)OCC695CCCCC695C(=O)OCC696CCCCC696C(=O)OCC697CCCCC697C(=O)OCC698CCCCC698C(=O)OCC699CCCCC699C(=O)OCC700CCCCC700C(=O)OCC701CCCCC701C(=O)OCC702CCCCC702C(=O)OCC703CCCCC703C(=O)OCC704CCCCC704C(=O)OCC705CCCCC705C(=O)OCC706CCCCC706C(=O)OCC707CCCCC707C(=O)OCC708CCCCC708C(=O)OCC709CCCCC709C(=O)OCC710CCCCC710C(=O)OCC711CCCCC711C(=O)OCC712CCCCC712C(=O)OCC713CCCCC713C(=O)OCC714CCCCC714C(=O)OCC715CCCCC715C(=O)OCC716CCCCC716C(=O)OCC717CCCCC717C(=O)OCC718CCCCC718C(=O)OCC719CCCCC719C(=O)OCC720CCCCC720C(=O)OCC721CCCCC721C(=O)OCC722CCCCC722C(=O)OCC723CCCCC723C(=O)OCC724CCCCC724C(=O)OCC725CCCCC725C(=O)OCC726CCCCC726C(=O)OCC727CCCCC727C(=O)OCC728CCCCC728C(=O)OCC729CCCCC729C(=O)OCC730CCCCC730C(=O)OCC731CCCCC731C(=O)OCC732CCCCC732C(=O)OCC733CCCCC733C(=O)OCC734CCCCC734C(=O)OCC735CCCCC735C(=O)OCC736CCCCC736C(=O)OCC737CCCCC737C(=O)OCC738CCCCC738C(=O)OCC739CCCCC739C(=O)OCC740CCCCC740C(=O)OCC741CCCCC741C(=O)OCC742CCCCC742C(=O)OCC743CCCCC743C(=O)OCC744CCCCC744C(=O)OCC745CCCCC745C(=O)OCC746CCCCC746C(=O)OCC747CCCCC747C(=O)OCC748CCCCC748C(=O)OCC749CCCCC749C(=O)OCC750CCCCC750C(=O)OCC751CCCCC751C(=O)OCC752CCCCC752C(=O)OCC753CCCCC753C(=O)OCC754CCCCC754C(=O)OCC755CCCCC755C(=O)OCC756CCCCC756C(=O)OCC757CCCCC757C(=O)OCC758CCCCC758C(=O)OCC759CCCCC759C(=O)OCC760CCCCC760C(=O)OCC761CCCCC761C(=O)OCC762CCCCC762C(=O)OCC763CCCCC763C(=O)OCC764CCCCC764C(=O)OCC765CCCCC765C(=O)OCC766CCCCC766C(=O)OCC767CCCCC767C(=O)OCC768CCCCC768C(=O)OCC769CCCCC769C(=O)OCC770CCCCC770C(=O)OCC771CCCCC771C(=O)OCC772CCCCC772C(=O)OCC773CCCCC773C(=O)OCC774CCCCC774C(=O)OCC775CCCCC775C(=O)OCC776CCCCC776C(=O)OCC777CCCCC777C(=O)OCC778CCCCC778C(=O)OCC779CCCCC779C(=O)OCC780CCCCC780C(=O)OCC781CCCCC781C(=O)OCC782CCCCC782C(=O)OCC783CCCCC783C(=O)OCC784CCCCC784C(=O)OCC785CCCCC785C(=O)OCC786CCCCC786C(=O)OCC787CCCCC787C(=O)OCC788CCCCC788C(=O)OCC789CCCCC789C(=O)OCC790CCCCC790C(=O)OCC791CCCCC791C(=O)OCC792CCCCC792C(=O)OCC793CCCCC7

# DI-(2-ETHYLHEXYL) PHTHALATE

DIE

9.20 SATURATED LIQUID DENSITY		9.21 LIQUID HEAT CAPACITY		9.22 LIQUID THERMAL CONDUCTIVITY		9.23 LIQUID VISCOSITY	
Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F	Temperature (degrees F)	British thermal unit inch per hour-square foot-F	Temperature (degrees F)	Centipoise
	C U R R E N T L Y  N O T  A V A I L A B L E		C U R R E N T L Y  N O T  A V A I L A B L E		C U R R E N T L Y  N O T  A V A I L A B L E		C U R R E N T L Y  N O T  A V A I L A B L E

9.24 SOLUBILITY IN WATER		9.25 SATURATED VAPOR PRESSURE		9.26 SATURATED VAPOR DENSITY		9.27 IDEAL GAS HEAT CAPACITY	
Temperature (degrees F)	Pounds per 100 pounds of water	Temperature (degrees F)	Pounds per square inch	Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F
68	0.005	68 392	0.000 0.026	68 392	0.00001 0.00109		C U R R E N T L Y  N O T  A V A I L A B L E