

TRUCKING[®]
| TOWER |

**MONEY-BACK
GUARANTEE**

CYBERFUELS INC.
A Sustainable Fuel Company

IMPROVED FUEL ECONOMY



LOWER MAINTENANCE COSTS



INCREASED ENGINE PERFORMANCE



LOWER EMISSIONS





30.39% FUEL REDUCTION

(Florida - 11 Engine Test)

	Engine type	Test Date	Test Date	Test Date	Test Date	Test Date	Test Date	Test Date	Ave MPG Increase w Booster	Per tank Miles increase	% increase
		5-May	12-May	19-May	26-May	2-Jun	9-Jun	16-Jun			
		Increased MPG w Booster test 5	Increased MPG w Booster test 6	Increased MPG w Booster test 7	Increased MPG w Booster test 8	Increased MPG w Booster test 9	Increased MPG w Booster test 10	Increased MPG w Booster test 11	Increased MPG w Booster test 12		
Truck #1 VLN-T-57601734215	15x15	2.0	2.1	2.0	2.1	2.0	2.1	2.0	2.0	2.04	34.60%
Truck #2 VLN-T-46353903222	15x15	1.9	2.0	2.0	2.0	2.0	1.9	2.0	2.0	1.88	31.92%
Truck #3 VLN-T-52345987512	15x15	2.0	2.0	2.1	2.0	2.0	2.0	2.1	2.0	1.97	33.33%
Truck #4 1086219983425	C-15 Caterpillar Engine 625 hp	1.8	2.0	2.0	1.9	1.9	1.9	2.0	1.9	1.65	27.97%
Truck #5 1085219993365	C-15 Caterpillar Engine 625 hp	2.0	2.0	2.0	2.0	2.0	2.0	1.9	2.0	1.67	28.25%
Truck #6 VS3489119301	389 Peterbuilt EGR Engine	1.8	1.9	2.0	2.0	1.9	1.9	2.0	2.0	1.95	32.50%
Truck #7 19876358910	387 Cummins	1.8	1.7	2.0	1.9	1.9	1.9	2.0	1.9	1.93	32.77%
Truck #8 19876342110	387 Cummins	1.7	1.8	2.0	1.9	2.0	1.9	2.0	1.9	1.89	32.06%
Truck #9 19876129010	387 Cummins	1.9	2.0	2.0	2.0	2.0	2.0	1.9	2.0	1.80	30.51%
Truck #10 VS34891102	389 Peterbuilt EGR Engine	1.8	1.9	1.8	1.8	2.0	1.9	1.9	1.8	1.58	26.25%
Truck #11 VS34897602	389 Peterbuilt EGR Engine	1.6	1.5	1.6	1.6	1.7	1.6	1.8	1.7	1.45	24.17%

16365.0	16485.0	16575.0	16530.0	16545.0	16500.0	16590.0	16515.0	1.80	350.5	30.39%
Miles	Miles	Miles	Miles	Miles	Miles	Miles	Miles	Total miles	195480.0	
Cost/Mile	Cost/Mile	Cost/Mile	Cost/Mile	Cost/Mile	Cost/Mile	Cost/Mile	Cost/Mile	Ave Cost/Mile	\$0.537	
\$0.1478	\$0.1517	\$0.1546	\$0.1531	\$0.1536	\$0.1522	\$0.1551	\$0.1527			

TRUCKING
| TOWER |



20.84% FUEL REDUCTION

(Illinois - 3 Engine Test)

Make	Model	Year	Baseline	New	MPG Increase
Freightliner	DD15	2020	6.373	7.498	17.65%
Freightliner	DD15	2020	6.218	8.154	31.13%
Freightliner	DD15	2020	7.147	8.130	13.74%
			Average MPG Increase		20.84%



19.8% FUEL REDUCTION

(Colorado - 3 Engine Test)

Make	Model	Year	Baseline Miles	Treated Miles	MPG Increase
Volvo	VNL64670	2023	6601	13978	20.17%
Freightliner	Cascadia	2018	1610	6269	19.26%
Freightliner	Cascadia	2020	1138	6082	19.98%
				Average MPG Increase	19.80%

TRUCKING
TOWER

21.95% DEF REDUCTION

Make	Model	Year	Baseline Miles	Treated Miles	DEF Reduction
Volvo	VNL64670	2023	6601	13978	9.30%
Freightliner	Cascadia	2018	1610	6269	31.95%
Freightliner	Cascadia	2020	1138	6082	24.60%
				Average DEF Reduction	21.95%

REAL-WORLD DATA & NET SAVINGS CALCULATIONS

CLIENT CASE STUDIES INSIGHTS

- Results shown are from actual customer pilot tests
- Data was gathered and tabulated by Trucking Tower from actual customer fleet operation records, with vehicles in normal "real world" on-road use
- These are not ASTM or SAE J1321 laboratory-controlled condition tests conducted by a 3rd-party

NET SAVINGS EXAMPLE

100 TRUCKS

Average: 20% Reduction

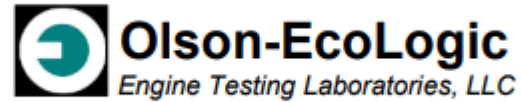
Engines	100	Engines	ANNUAL NET FUEL SAVINGS
Miles / Week	1,800	(Per Truck)	\$664,752
MPG	6.7		

High End: 30% Reduction

Engines	100	Engines	ANNUAL NET FUEL SAVINGS
Miles / Week	1,800	(Per Truck)	\$1,193,469
MPG	6.7		

LAB STUDIES

EMISSIONS REDUCTION OF 21.9%



**GREEN
TECHNOLOGY**



Baseline Measurement - Highway	
TEST NO.	PM
V5023682	1.05
With CyberFuels - Highway	
TEST NO.	PM
V5023603	0.83

PM = Particulate
Matter



“I believe the reductions evidenced in our test could translate into a **major victory for Diesel Particulate Filter (DPF)** manufacturers or fleets having trouble with their in-use DPF.”
- Don Olson of Olson-Ecologic

DIESEL POWER INCREASE OF 20.2%

(SGS Lab Study)

SGS

Certificate of Analysis

(Page 1 of 2)

Client : Cyberfuels Inc (2227132 / 35)

Product : Diesel

Report No : 319349

SGS File No : 314829

LIMS No : 319349 - 1054425

Sample Description : Submitted sample. Sampled on 08-Mar-2014.

Lab No : 1054425



Sample Label : DIESEL PLUS ADDITIVE

Tested On : 3/13/2014

METHOD	TEST	RESULT
ASTM D 613	Cetane Number	52.9
ASTM D 6079	Lubricity by HFRR	190 μm
ASTM D 6079	Temperature of test	60 $^{\circ}\text{C}$
ASTM D 6079	Major Axis	240 μm
ASTM D 6079	Minor Axis	150 μm
ASTM D 6079	Description of Wear Scar	normal appearance
ASTM D 86	Distillation, $^{\circ}\text{F}$ @760 mmHg	
	IBP	353.1 $^{\circ}\text{F}$
	10%	422.1 $^{\circ}\text{F}$
	50%	525.2 $^{\circ}\text{F}$
	90%	631.2 $^{\circ}\text{F}$
	END	671.2 $^{\circ}\text{F}$
	Recovery	97.8 %
	Residue	1.1 %
	Loss	1.1 %
ASTM D 976	Calculated Cetane Index	52.9
ASTM D 2500	Cloud Point	-5 $^{\circ}\text{C}$
ASTM D 524	Ramsbottom Carbon Residue 10% Bottoms	0.07 WT%
ASTM D 445	Kinematic Viscosity, 40 $^{\circ}\text{C}$	2.853 cSt
ASTM D 2709	Sediment & Water, in Distillates	<0.005 Vol-%
ASTM D 130	Copper Corrosion	
	Rating	1A
ASTM D 7039	Sulfur by MWD-XRF	0.0007 WT%
ASTM D 93 A	Flashpoint, PMCC	140 $^{\circ}\text{F}$
ASTM D 2624	Electrical conductivity	
	Conductivity	190 pS/m
	Test temperature	21 $^{\circ}\text{C}$

Supervisor :

Richard Anuskiewicz
Richard Anuskiewicz

Date : 03/13/2014

Baseline Rating
of 44.0

New Rating
of 52.9

**ADDED
ASSURANCES**

ADDED ASSURANCES

- Over 60,000,000 gallons of fuel treated with no Warranty or Insurance Claims
- EPA-certifications of this 6-in-1 Green Fuel Technology
- \$4M of aggregate insurance combining Trucking Tower and CyberFuels coverages
- Labs and client case studies proving the benefits for engines
- Compliant with Magnuson Moss Warranty Act
- Publicly-traded company founded in 2014
- Diesel, gasoline, and marine fuel solutions





EPA CERTIFICATIONS



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

MAY 7 2014

CyberFuels Inc.
Mr. Chris Doherty
Executive VP
2401 PGA Blvd., Suite 196
Palm Beach Gardens, FL 33410

OFFICE OF
AIR AND RADIATION

Dear Mr. Doherty:

Pursuant to your March 20, 2014 notification, the following fuel additive has been registered per 40 CFR 79.23 (our internal identification number precedes the name):

273620002 CyberFuels Diesel Treatment
273620002 Dynamo Cetane Booster

Note that per 40 CFR 79.21(f) you would be required to notify us in writing if certain information in your notification were to change. In addition, note, that with your notification, you have provided assurances that you will not represent, directly or indirectly, in any notice, circular, letter, or other written communication, or any written, oral or pictorial notice or other announcement in any publication or by radio or television, that registration constitutes endorsement, certification, or approval by any agency of the United States.

Please call (202) 343-9648 if you have any questions.

Sincerely,

Byron J. Bunker
Director
Compliance Division



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

MAY 2 2014

CyberFuels Inc.
Mr. Chris Doherty
Executive VP
2401 PGA Blvd., Suite 196
Palm Beach Gardens, FL 33410

OFFICE OF
AIR AND RADIATION

Dear Mr. Doherty:

Pursuant to your March 20, 2014 notification, the following fuel additive has been registered per 40 CFR 79.23 (our internal identification number precedes the name):

273620001 CyberFuels Gasoline Treatment
273620001 Dynamo Octane Booster

Note that per 40 CFR 79.21(f) you would be required to notify us in writing if certain information in your notification were to change. In addition, note, that with your notification, you have provided assurances that you will not represent, directly or indirectly, in any notice, circular, letter, or other written communication, or any written, oral or pictorial notice or other announcement in any publication or by radio or television, that registration constitutes endorsement, certification, or approval by any agency of the United States.

Please call (202) 343-9648 if you have any questions.

Sincerely,

Byron J. Bunker
Director
Compliance Division

LIABILITY INSURANCE

\$4M AGGREGATE



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
12/07/2022

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: Devin Heinrich-Langford
Brown & Brown of Florida, Inc.	PHONE (A/C, No. Ext): (800) 755-7292
PO Box 173806	FAX (A/C, No): (813) 226-1313
	E-MAIL ADDRESS:
Tampa FL 33672	INSURER(S) AFFORDING COVERAGE
	INSURER A: Colony Insurance Company
	INSURER B:
	INSURER C:
	INSURER D:
	INSURER E:
	INSURER F:
INSURED	
Cyber Fuels Inc. % Lucy Daley	
1417 Finland Dr	
Spring Hill FL 34609	

COVERAGES		CERTIFICATE NUMBER: 22/23		REVISION NUMBER:	
THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.					
INSR LTR	TYPE OF INSURANCE	ADDL SUBR INSD WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY		103GL0030637-03	07/24/2022	07/24/2023
	<input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR				
	GEN'L AGGREGATE LIMIT APPLIES PER:				
	<input type="checkbox"/> POLICY <input type="checkbox"/> PROJECT <input type="checkbox"/> LOC				
	OTHER:				
	COMBINED SINGLE LIMIT				



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
03/01/2023

PRODUCER	THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.	
The Insurance Agency		
PO BOX 892047		
Oklahoma City, OK 73189		
INSURED	INSURERS AFFORDING COVERAGE	NAIC #
Trucking Tower LLC	INSURER A: Century Surety Company	36951
2809 SW 137 th St	INSURER B:	
Oklahoma City, OK 73170	INSURER C:	
	INSURER D:	
	INSURER E:	

COVERAGES					
THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.					
INSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	<input checked="" type="checkbox"/> GENERAL LIABILITY	CCP-1132709	02/28/2023	02/28/2024	EACH OCCURRENCE \$1,000,000
	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurrence) \$100,000
	<input type="checkbox"/> CLAIMS MADE <input type="checkbox"/> OCCUR				MED EXP (Any one person) \$5,000
	<input type="checkbox"/> _____				PERSONAL & ADV INJURY \$1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:				GENERAL AGGREGATE \$2,000,000
	<input type="checkbox"/> POLICY <input type="checkbox"/> PROJECT <input type="checkbox"/> LOC				PRODUCTS - COMP/OP AGG \$2,000,000
	<input type="checkbox"/> AUTOMOBILE LIABILITY				\$
	<input type="checkbox"/> ANY AUTO				COMBINED SINGLE LIMIT \$

**MONEY-BACK
GUARANTEE
PILOT PROJECT**

MONEY-BACK GUARANTEE PILOT PROJECT

At Least 10% Fuel Economy Gain

- AdobeSign Agreement: \$3,000 for a 3-Truck Pilot Includes Product, 3 Meetings, And Engineering Support
- 15 Days Fuel & Odometer Logs for Baseline (No Fuel Treatment)
- Kick Off Meeting with Baseline Data Review & Discussion of Fuel Treatment
- 30-45 Days Fuel & Odometer for New Result (With Fuel Treatment – 6 Full Fuel Tanks)
- Meeting 2 at 30 Days of Treated Fuel
- Meeting 3 at Day 45-60 with Final Analysis



**32-Ounce
Bottle Treats 160
Gallons of Fuel**

TRUCKING[®]
| TOWER |

AUTOMATED FUEL DOSING SYSTEMS

AUTOMATED FUEL DOSING SYSTEMS

TRUCKING[®]
| T O W E R |



- Solutions for big rig trucks, mobile fuel delivery, on-site fueling tank farms, at fracking spreads, at drilling sites, at maritime ports....etc.
- Computer with pump activates the fuel dosing at the right measurement
- We design the optimal workflow and automated fuel dosing with companies

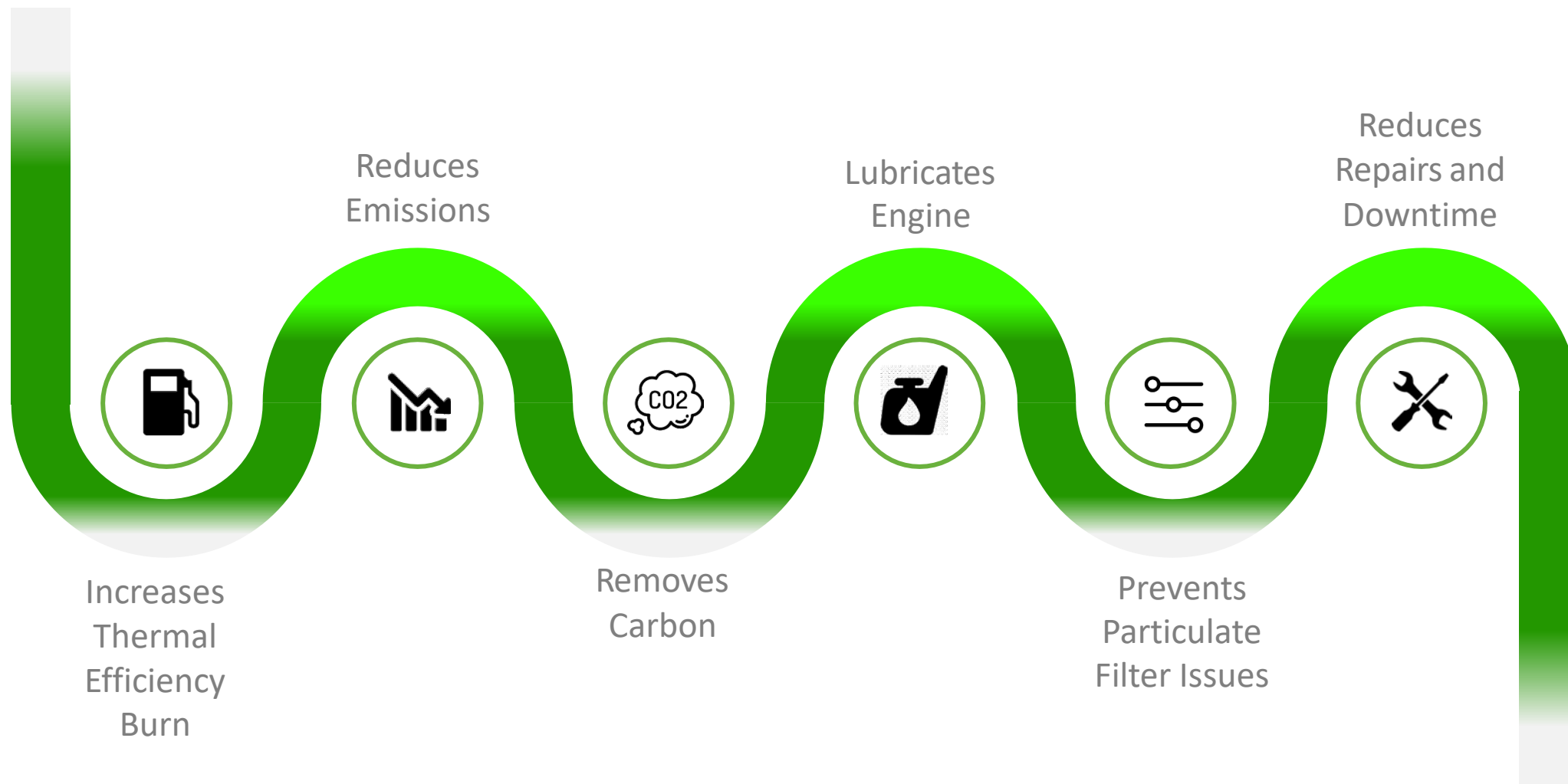
CYBERFUELS INC.
A Sustainable Fuel Company

TECHNICAL DETAILS



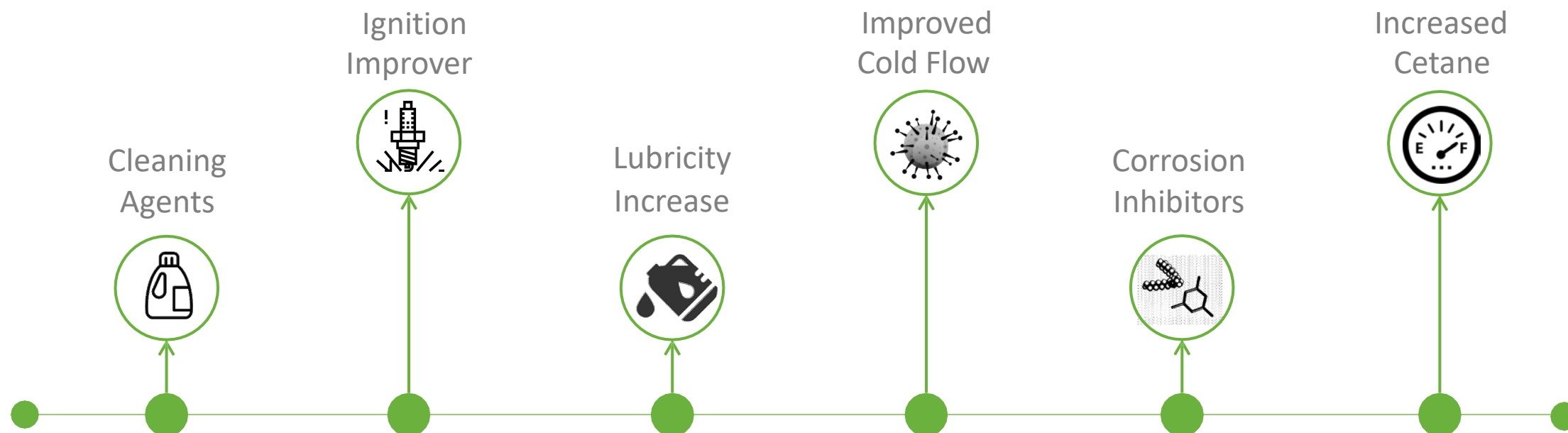
HOW IT WORKS

THE TECHNOLOGY



6 BENEFITS IN ONE TECHNOLOGY

Why buy multiple chemicals that cancel the effects of one another when you can use one technology with all these benefits?



FUEL AND EMISSIONS REDUCTION

20%
Average reduction in fuel
consumption

22%
Reduction in particulate
matter (emissions reduction)

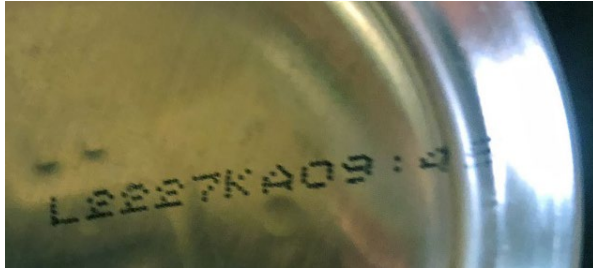
Reduces DEF fluid, reduces
regen cycles, and
reduces downtime



IMAGES OF THE DIFFERENCES

CARBON REMOVED

Carbon Stamp Before CyberFuels



Carbon Removed After CyberFuels



GREEN
TECHNOLOGY



BURN TEST COMPARISON

CyberFuels – Increased Lubricity



Competitors – Carbon Build Up



**Which of these do
you prefer in your
engines?**

EXECUTIVE TEAM & OUR “WHY”

EXECUTIVE TEAM



Andy Hedrick, CEO / Founding Member (Oklahoma City)

25 years of supply chain technology, consulting, sales, system integrations, and engineering. 3rd employee of a logistics tech company acquired by TMW Systems and then by Trimble, a \$4.3B annual revenue company. Industrial Engineering degree. Work experience in 9 countries.



Eva Rumble, Executive Vice President (Charlotte)

23 years of experience in sales execution, marketing, and HR consulting. Former consultant at Accenture and former VP of Marketing for entrepreneurship coaching company. Experienced speaker in front of thousands, and experienced podcaster.



Steve Lee, Founding Member, Executive Vice President (Denver)

26 years of innovative industrial product marketing and sales. Steve has enjoyed a very successful career in business development including deploying industrial products with clients that operate heavy machinery and large engines.



Jen Orvis, Executive Vice President (Denver)

23 years of experience in sales program design, sales management, and sales execution. Launched multiple new products into new territories with a great track record of new client acquisitions and consistent revenue growth.



Brad Hughes, IT / Application Development / Web Development (Auburn)

13 years of experience in web development, system integrations, and application development. Has developed and deployed IT solutions with over 40 companies utilizing HTML5, SQL, Ruby, Javascript, AngularJS and various systems.

THE WHY – GLOBAL IMPACTS – MAKING A DIFFERENCE

Since 2006, Andy and Julie Hedrick have been involved in orphan support projects including food, medical, and educational support in the US and overseas. We have a goal of impacting many more people and delivering life-changing help where it is needed most.



2021: Ghana - Funded a Child Development Center Launch Supporting 200 Children



2020: Sierra Leone COVID-19 Food Relief – Over 2,000 Families Received Multiple Days of Food



2019: Ecuador - Vision Trip and Met Sponsored Family



2016: Uganda - Built Farming Coop and Purchased Farming Tractor – 600 Orphan Children Supported

